Gauger's PRICE and GUIDE STOCK LIST

No. 425-A
April 1st. 1925

JOHN A. GAUGER & Company

Twenty-Second at Laflin, Chicago, U.S.A.

CRATING CHARGES

Railway companies require that Doors and Sash be carefully bundled to avoid damage in transit. To cover this expense we make an extra charge as follows:

DOORS

Softwood Doors, 4 or more panels:
3-0x7-0 and under, per bundle..... 75c
Over 3-0x7-0 per sq. ft., surface measure..... 7c

Doors having Laminated Panels (any number or arrangement): Open Sash Doors, either Softwood or Veneered; all Veneered Doors; Glazed Doors, Glass 40 in. high and less:
3-0x7-0 and under, per bundle.....$1.50
Over 3-0x7-0 per sq. ft., surface measure..... 9c

Doors Glazed, either Softwood or Veneered; Glass over 40 in. high.
3-0x7-0 and under, per bundle.....$1.80
Over 3-0x7-0 per sq. ft., surface measure..... 15c

PACKING SCHEDULE

Softwood Panel Doors

10 Doors— ¾" thick
8 " 1⅛" "
6 " 1⅜" "
5 " 1¾" "

Windows and Sash

6 Ck. Rl. Windows, 1⅜ in.
8 Pl. " " 1⅛ "
12 Single Sash or Trans.
3 Cottage Wds. or Sash.
4 Hot Bed Sash.

Veneered Panel and All Glazed Doors.

4 Doors—1⅜" thick
3 " 1¾" "

WINDOWS AND SASH---OPEN AND GLAZED

For breaking bundles and re-crating stock windows and sash, and for bundling odd sash, we charge per bundle:

If Open 38c
If Glazed under 60 united inches.. 38c
60 and up to and including 100 united inches 75c
Over 100 united inches.....$1.50

Colonial Columns—Round and Square, are crated as follows at 75c per full crate or less. Full crates contain:
5— 6 and 8 inch Columns.
4—10 inch Columns
3—12 inch Columns

MOULDINGS

We make no charge for tying mouldings in bundles. Moulding will carry better, with less likelihood of being damaged in transit if wrapped in paper. When so ordered an extra charge of 38c per bundle will be made for this service.

RETURNED GOODS

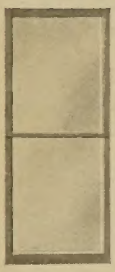
Never return any goods to us without first writing us regarding shipping instructions.

All stock material purchased from us, if returned in good condition and merchantable, will be credited at the invoice price, less a service charge of 10% after freight has been deducted.

No allowance will be made for Odd or Special Work.

1925 8 50

JOHN A. GAUGER & COMPANY



2 LIGHT WINDOWS

CHECK RAIL

1⅜ Inches Thick **6 to a Bundle**

Size of Glass	Glazed S. S.	Glazed D. S.	Size of Opening
12 ×16	$1.70	....	1– 4 ×3– 2
20	1.90	....	3–10
24	2.11	....	4– 6
26	2.21	....	4–10
28	2.30	....	5– 2
30	2.54	....	5– 6
32	2.69	....	5–10
34	2.78	....	6– 2
36	2.88	....	6– 6
14 ×16	1.82	....	1– 6 ×3– 2
20	2.02	....	3–10
24	2.26	....	4– 6
26	2.33	....	4–10
28	2.64	....	5– 2
30	2.74	....	5– 6
32	2.93	....	5–10
34	3.02	....	6– 2
36	3.17	....	6– 6
16 ×16	1.92	$2.16	1– 8 ×3– 2
18	2.04	2.28	3– 6
20	2.16	2.47	3–10
22	2.30	2.64	4– 2
24	2.38	2.74	4– 6
26	2.69	3.10	4–10
28	2.81	3.24	5– 2
30	2.93	3.38	5– 6
32	3.12	3.60	5–10
34	3.24	3.79	6– 2
36	3.34	3.86	6– 6
18 ×16	2.04	2.28	1–10 ×3– 2
18	2.18	2.50	3– 6
20	2.30	2.64	3–10
22	2.59	2.98	4– 2
24	2.69	3.07	4– 6
26	2.83	3.29	4–10
28	2.95	3.46	5– 2
30	3.17	3.70	5– 6
32	3.26	3.79	5–10
34	3.36	4.03	6– 2
36	3.65	4.27	6– 6
38	....	4.34	6–10
40	....	4.70	7– 2
20 ×14	2.02	2.35	2– 0 ×2–10
16	2.06	2.35	3– 2
18	2.21	2.52	3– 6
20	2.40	2.74	3–10
22	2.69	3.07	4– 2
24	2.69	3.07	4– 6
26	2.83	3.29	4–10
28	2.95	3.46	5– 2
30	3.26	3.79	5– 6
32	3.60	4.22	5–10

Crating Charges—See Inside Front Cover Page

2 LIGHT WINDOWS—Cont'd

6 to a Bundle

Size of Glass	Glazed S. S.	Glazed D. S.	Size of Opening
20 ×34	$3.66	$4.27	2– 0 ×6– 2
36	....	4.58	6– 6
38	....	4.92	6–10
40	....	5.04	7– 2
22 ×16	2.23	2.57	2– 2 ×3– 2
18	2.52	2.90	3– 6
20	2.62	3.05	3–10
22	2.88	3.35	4– 2
24	2.88	3.37	4– 6
26	3.02	3.53	4–10
28	3.22	3.77	5– 2
30	3.46	4.08	5– 6
32	3.82	4.51	5–10
34	3.94	4.58	6– 2
36	4.20	4.92	6– 6
38	....	4.97	6–10
40	....	5.66	7– 2
24 ×14	2.26	2.59	2– 4 ×2–10
16	2.24	2.57	3– 2
18	2.53	2.90	3– 6
20	2.62	3.05	3–10
22	2.88	3.37	4– 2
24	2.98	3.50	4– 6
26	3.02	3.52	4–10
28	3.22	3.76	5– 2
30	3.46	4.08	5– 6
32	3.96	4.66	5–10
34	4.20	4.93	6– 2
36	4.51	5.33	6– 6
38	....	5.59	6–10
40	....	5.71	7– 2
26 ×14	2.33	2.69	2– 6 ×2–10
16	2.69	3.10	3– 2
18	2.81	3.26	3– 6
20	2.83	3.29	3–10
22	3.07	3.60	4– 2
24	3.07	3.60	4– 6
26	3.22	3.77	4–10
28	3.52	4.13	5– 2
30	3.82	4.49	5– 6
32	4.20	4.93	5–10
34	4.73	5.54	6– 2
36	4.75	5.58	6– 6
38	....	6.14	6–10
40	....	6.26	7– 2
27 ×26	3.52	4.13	2– 7 ×4–10
28	3.63	4.22	5– 2
30	3.82	4.46	5– 6
32	4.61	5.42	5–10
36	5.18	6.14	6– 6
27½×24	3.31	3.90	2– 7½×4– 6
28	3.72	4.37	5– 2
28 ×16	2.81	3.24	2– 8 ×3– 2
18	3.02	3.50	3– 6
20	3.10	3.60	3–10
22	3.34	3.89	4– 2
24	3.32	3.89	4– 6
26	3.52	4.13	4–10
28	3.72	4.37	5– 2
30	3.82	4.46	5– 6
32	4.61	5.42	5–10

Crating Charges—See Inside Front Cover Page

2 LIGHT WINDOWS—Cont'd

6 to a Bundle

Size of Glass	Glazed S. S.	Glazed D. S.	Size of Opening
28 ×34	$4.78	$5.58	2– 8 ×6– 2
36	5.18	6.14	6– 6
38	....	6.19	6–10
40	....	6.98	7– 2
30 ×16	2.93	3.38	2–10 ×3– 2
18	3.17	3.70	3– 6
20	3.24	3.79	3–10
24	3.46	4.08	4– 6
26	3.82	4.49	4–10
28	3.86	4.54	5– 2
30	4.34	5.14	5– 6
32	4.78	5.59	5–10
34	5.18	6.14	6– 2
36	5.23	6.19	6– 6
38	....	6.89	6–10
40	....	7.03	7– 2
32 ×18	3.26	3.79	3– 0 ×3– 6
20	3.60	4.22	3–10
24	4.06	4.75	4– 6
26	4.10	4.80	4–10
28	4.61	5.42	5– 2
30	4.78	5.58	5– 6
32	5.18	6.14	5–10
34	5.23	6.19	6– 2
36	5.78	6.89	6– 6
38	....	7.37	6–10
40	....	7.51	7– 2
34 ×20	3.65	4.27	3– 2 ×3–10
24	4.20	4.93	4– 6
26	4.73	5.54	4–10
28	4.78	5.58	5– 2
30	5.18	6.14	5– 6
32	5.23	6.19	5–10
34	5.78	6.89	6– 2
36	6.34	7.37	6– 6
38	....	7.42	6–10
40	....	8.57	7– 2
36 ×20	3.93	4.58	3– 4 ×3–10
24	4.22	4.99	4– 6
26	4.75	5.58	4–10
28	5.09	6.00	5– 2
30	5.23	6.19	5– 6
32	....	6.89	5–10
34	....	7.37	6– 2
36	....	7.42	6– 6
38	....	8.47	6–10
40	....	8.62	7– 2
40 ×24	....	5.71	3– 8 ×4 –6
26	....	6.25	4–10
28	....	6.98	5– 2
30	....	7.03	5– 6
32	....	7.51	5–10
34	....	8.57	6– 2
36	....	8.62	6– 6
38	....	8.66	6–10
40	....	8.71	7– 2
44 ×24	....	7.61	4– 0 ×4– 6
26	....	8.54	4–10
28	....	9.17	5– 2
30	....	10.58	5– 6
32	....	10.63	5–10
36	....	10.73	6– 6
40	....	13.06	7– 2
48 ×24	....	9.17	4– 4 ×4– 6
26	....	9.22	4–10
28	....	10.63	5– 2

Crating Charges—See Inside Front Cover Page

2 LIGHT WINDOWS—Cont'd

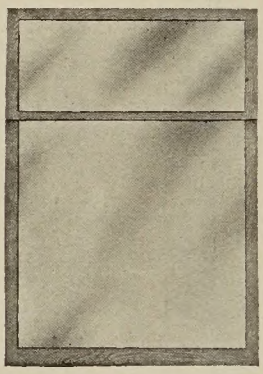
6 to a Bundle

Size of Glass	Glazed S. S.	Glazed D. S.	Size of Opening
48×30	....	$10.66	4–4×5– 6
32	....	10.73	5–10
36	....	13.06	6– 6
40	....	13.82	7– 2

2 LIGHT WINDOWS
PLAIN RAIL

1⅛ Inches Thick — **8 to a Bundle**

Size of Glass	Glazed S. S.	Size of Opening
20×20	$2.30	2–0×3–10
24	2.57	4– 6
24×20	2.57	2–4×3–10
24	2.93	4– 6
26	2.98	4–10
28	3.17	5– 2



2 LIGHT COTTAGE WINDOWS

CHECK RAIL

1⅜ Inches Thick

3 to a Bundle

Size of Bottom Light	Size of Top Light	Glazed D. S.	Size of Opening
36×36	36×16	$5.90	3–4×4–10
36×36	36×20	6.26	5– 2
40×36	40×16	6.79	3–8×4–10
40×40	40×16	6.86	5– 2
40×42	40×14	9.05	5– 2
40×44	40×16	9.05	5– 6
40×46	40×14	9.43	5– 6
40×48	40×16	9.43	5–10
40×40	40×20	7.15	5– 6
40×44	40×20	9.34	5–10
44×40	44×16	9.62	4–0×5– 2
44×44	44×16	10.56	5– 6
44×40	44×20	10.25	5– 6
44×44	44×20	11.18	5–10
44×48	44×16	13.49	5–10

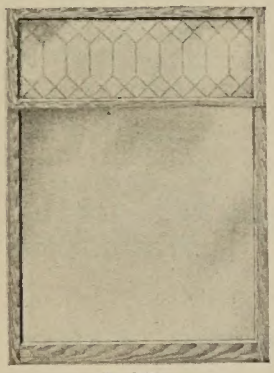
Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

COTTAGE FRONT WINDOWS

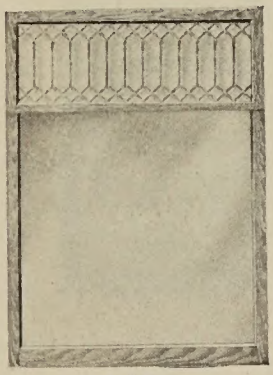
CHECK RAIL

1⅜ Inches Thick **3 to a Bundle**



G-640

Top Gla. Leaded D. S.
Bottom Gla. Plain D. S.



G-645

Top Gla. Leaded Bev. Plate
Bottom Gla. Plain D. S.

Size of Bottom Light	Size of Top Light	G-640	G-645	Size of Opening
40×42	40×14	$12.55	$20.35	3-8×5- 2
40×40	40×16	13.15	21.95	3-8×5- 2
40×46	40×14	12.90	20.70	3-8×5- 6
40×44	40×16	14.90	22.05	3-8×5- 6
44×40	44×16	13.95	23.70	4-0×5- 2
44×44	44×16	14.65	24.40	4-0×5- 6
44×48	44×16	15.90	25.65	4-0×5-10

HOTBED SASH

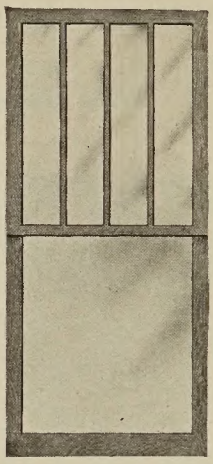
White Pine with Hardwood Cross Bar

1⅜ Inches Thick **4 to a Bundle**

Size of Opening	Rows of Glass	Glazed S. S.
3-0×6-0	4	$5.10
3-0×6-0	5	5.10

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY



DIVIDED TOP WINDOW

G-202

CHECK RAIL

1⅜ Inches Thick **to a Bundle**

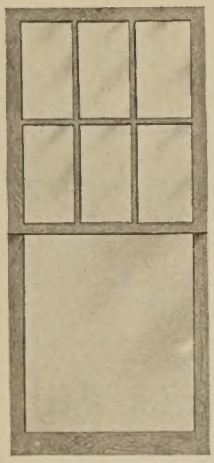
Size of Glass	Top Divided (Lights)	Glazed S. S.	Glazed D. S.	Size of Opening
24 ×20	4	**$3.34**	**$3.77**	2–4 ×3–10
24	4	**3.70**	**4.22**	4– 6
26	4	**3.74**	**4.24**	4–10
28	4	**3.94**	**4.48**	5– 2
30	4	**4.18**	**4.80**	5– 6
26 ×24	4	**3.79**	**4.32**	2– 6 ×4– 6
26	4	**3.94**	**4.49**	4–10
28	4	**4.24**	**4.85**	5– 2
30	4	**4.54**	**5.21**	5– 6
28 ×24	4	**4.04**	**4.61**	2– 8 ×4– 6
26	4	**4.24**	**4.85**	4–10
28	4	**4.44**	**5.09**	5– 2
30	4	**4.54**	**5.18**	5– 6
30 ×24	5	**4.36**	**4.98**	2–10 ×4– 6
26	5	**4.72**	**5.39**	4–10
28	5	**4.76**	**5.44**	5– 2

For other design Divided Top Windows, add as follows to Price of 2 light window as listed on Pages 1 to 4, inclusive.

Rectangular Lights.....Per Light, **15c**

Vertical Lights as above.....Per Light, **18c**

Crating Charges—See Inside Front Cover Page



DIVIDED TOP WINDOW

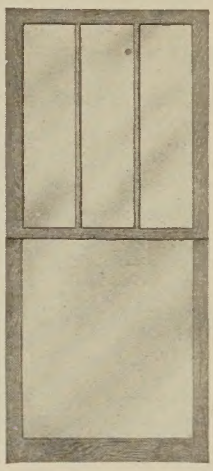
G-204

CHECK RAIL

1⅜ Inches Thick 6 to a Bundle

Size of Glass	Glazed S. S.	Glazed D. S.	Size of Opening
20 ×20	$3.30	$3.64	2– 0 ×3–10
24	3.59	3.97	4– 6
26	3.73	4.19	4–10
28	3.85	4.36	5– 2
24 ×20	3.52	3.95	2– 4 ×3–10
24	3.88	4.40	4– 6
26	3.92	4.42	4–10
28	4.12	4.66	5– 2
30	4.36	4.98	5– 6
26 ×24	3.97	4.50	2– 6 ×4– 6
26	4.12	4.67	4–10
28	4.42	5.03	5– 2
30	4.72	5.39	5– 6
28 ×24	4.22	4.79	2– 8 ×4– 6
26	4.42	5.03	4–10
28	4.62	5.27	5– 2
30	4.72	5.36	5– 6
30 ×24	4.36	4.98	2–10 ×4– 6
26	4.72	5.39	4–10
28	4.76	5.44	5– 2

Crating Charges—See Inside Front Cover Page



DIVIDED TOP WINDOW

G-206

CHECK RAIL

1⅜ Inches Thick 6 to a Bundle

Size of Glass	Top Divided (Lights)	Glazed S. S.	Glazed D. S.	Size of Opening
20 ×20	3	$2.94	$3.28	2- 0 ×3-1(
24	3	3.23	3.61	4- (
26	3	3.37	3.83	4-1(
28	3	3.49	4.00	5- 2
24 ×20	3	3.16	3.59	2- 4 ×3-1(
24	3	3.52	4.04	4- (
26	3	3.56	4.06	4-1(
28	3	3.76	4.30	5- 2
30	3	4.00	4.62	5- (
26 ×24	3	3.61	4.14	2- 6 ×4- (
26	3	3.76	4.31	4-1(
28	3	4.06	4.67	5- 2
30	3	4.36	5.03	5- (
28 ×24	3	3.86	4.43	2- 8 ×4- (
26	3	4.06	4.67	4-1(
28	3	4.26	4.91	5- 2
30	3	4.36	5.00	5- (
30 ×24	4	4.18	4.80	2-10 ×4- (
26	4	4.54	5.21	4-1(
28	4	4.58	5.26	5- 2

Crating Charges—See Inside Front Cover Page

4 LIGHT WINDOWS
CHECK RAIL

1⅜ Inches Thick **6 to a Bundle**

Size of Glass	Glazed S. S.	Glazed D. S.	Size of Opening
10 ×20	$2.64	....	2– 1 ×3–10
22	2.76	....	4– 2
24	2.78	....	4– 6
26	3.10	....	4–10
28	3.10	....	5– 2
30	3.38	....	5– 6
32	3.86	....	5–10
34	4.06	....	6– 2
36	4.22	....	6– 6
12 ×20	2.62	....	2– 5 ×3–10
22	2.95	....	4– 2
24	2.95	....	4– 6
26	3.14	....	4–10
28	3.26	....	5– 2
30	3.86	....	5– 6
32	4.27	....	5–10
34	4.44	....	6– 2
36	4.63	....	6– 6
13¼×24	3.41	....	2– 7½×4– 6
28	3.94	....	5– 2
14 ×20	3.12	....	2– 9 ×3–10
22	3.38	....	4– 2
24	3.41	....	4– 6
26	3.53	....	4–10
28	3.94	....	5– 2
30	4.25	....	5– 6
32	4.51	$5.33	5–10
34	4.94	5.86	6– 2
36	5.18	6.17	6– 6
40	5.66	6.70	7– 2
15 ×24	3.70	4.37	2–11 ×4– 6
28	4.44	5.23	5– 2
30	4.63	5.47	5– 6
32	4.94	5.83	5–10
34	5.16	6.14	6– 2
36	5.50	6.55	6– 6

4 LIGHT WINDOWS
PLAIN RAIL

1⅛ Inches Thick **8 to a Bundle**

Size of Glass	Glazed S. S.	Size of Opening
12×20	$2.42	2–4×3–10
24	2.74	4– 6
26	3.02	4–10
28	3.17	5– 2

Crating Charges—See Inside Front Cover Page

4 LIGHT WINDOWS

CHECK RAIL

1 3/8 Inches Thick **6 to a Bundle**

SAVANNAH SIZES

Size of Glass	Glazed S. S.	Glazed D. S.	Size of Opening
12 ×20	$2.62	....	2– 4 ×3–10
24	2.95	....	4– 6
26	3.14	....	4–10
28	3.26	....	5– 2
30	3.86	....	5– 6
32	4.27	....	5–10
13½×24	3.41	....	2– 7 ×4– 6
28	3.94	....	5– 2
30	4.25	....	5– 6
32	4.51	$5.33	5–10
36	5.18	6.17	6– 6
14 ×28	3.94	....	2– 8 ×5– 2
30	4.25	....	5– 6
32	4.51	5.33	5–10
15 ×28	4.44	5.23	2–10 ×5– 2
30	4.63	5.47	5– 6
32	4.94	5.83	5–10
36	5.50	6.55	6– 6

8 LIGHT WINDOWS

PLAIN RAIL

1⅛ Inches Thick **8 to a Bundle**

Size of Glass	Glazed S. S.	Size of Opening
8×10	$1.94	1– 8½×3–10
12	2.23	4– 6
14	2.54	5– 2
9×12	2.24	1–10½×4– 6
14	2.59	5– 2
10×12	2.35	2– 0½×4– 6
14	2.59	5– 6
16	3.31	5–10
18	3.58	6– 6
20	3.91	7– 2
12×14	3.02	2– 4½×5– 2
16	3.62	5–10
18	3.96	6– 6
20	4.32	7– 2
14×16	4.01	2– 8½×5–10
18	4.27	6– 6
20	4.70	7– 2

Crating Charges—See Inside Front Cover Page

12 LIGHT WINDOWS
PLAIN RAIL

1⅛ Inches Thick 8 to a Bundle

Size of Glass	Glazed S. S.	Size of Opening
7× 9	$2.28	2- 1 ×3- 6
8×10	2.42	2- 4 ×3-10
12	2.81	4- 6
14	3.19	5- 2
15	3.34	5- 6
9×12	2.88	2- 7 ×4- 6
14	3.41	5- 2
15	3.55	5- 6
16	3.77	5-10
10×12	3.00	2-10 ×4- 6
14	3.46	5- 2
15	3.74	5- 6
16	4.27	5-10
18	4.61	6- 6
20	5.04	7- 2
12×14	4.39	3- 4 ×5- 2
16	4.75	5-10
18	5.21	6- 6
20	5.69	7- 2

8 LIGHT WINDOWS
CHECK RAIL

1⅜ Inches Thick 6 to a Bundle

Size of Glass	Glazed S. S.	Size of Opening
8×10	$2.28	1- 9 ×3-10
12	2.50	4- 6
9×12	2.62	1-11 ×4- 6
14	2.83	5- 2
10×12	2.62	2- 1 ×4- 6
14	2.98	5- 2
16	3.48	5-10
18	3.91	6- 6
12×14	3.29	2- 5 ×5- 2
16	3.82	5-10
18	4.15	6- 6
20	4.73	7- 2
14×16	4.18	2- 9 ×5-10
18	4.46	6- 6
20	4.90	7- 2

Crating Charges—See Inside Front Cover Page

Interior Doors Fir Pine Hdwd.
Mirror Doors
Exterior Doors Fir Pine Hdwd.
Side Lts. Flush Doors
French Store Comb. Doors
Garage Doors Fir Panels
Frames Porch Work Jambs Thresh.
Trim and Mldgs.
St ir-Work C Linet Work

12 LIGHT WINDOWS
CHECK RAIL

1⅜ Inches Thick 6 to a Bundle

Size of Glass	Glazed S. S.	Size of Opening
8×10	$2.71	2– 4½×3–10
12	3.02	4– 6
14	3.62	5– 2
9×12	3.22	2– 7½×4– 6
14	3.62	5– 2
16	4.20	5–10
10×12	3.34	2–10½×4– 6
14	3.70	5– 2
16	4.51	5–10
18	5.09	6– 6
20	5.74	7– 2
12×14	4.63	3– 4½×5– 2
16	5.26	5–10
18	5.74	6– 6
20	6.24	7– 2

15 LIGHT WINDOWS
PLAIN RAIL

1⅛ Inches Thick 8 to a Bundle

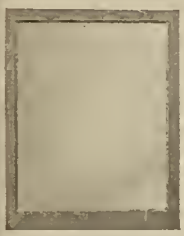
Size of Glass	Glazed S. S.	Size of Opening
8×10	$3.58	2– 4¼×4–8½
10×12	4.44	2–10¼×5–6½

18 LIGHT WINDOWS
PLAIN RAIL

1⅛ Inches Thick 8 to a Bundle

Size of Glass	Glazed S. S.	Size of Opening
8×10	$4.20	2– 4¼×5–6½
10×12	5.21	2–10¼×6–6½

Crating Charges—See Inside Front Cover Page



1 LIGHT SASH

1⅜ Inches Thick
12 to a Bundle

Size of Glass	Glazed S. S.	Glazed D. S.	Size of Opening
16 ×16	$1.06	$1.18	1– 8 ×1– 9
18	1.10	1.21	1–11
20	1.10	1.25	2– 1
24	1.27	1.44	2– 5
18 ×18	1.18	1.34	1–10 ×1–11
20	1.22	1.42	2– 1
24	1.37	1.58	2– 5
26	1.51	1.73	2– 7
28	1.58	1.82	2– 9
30	1.63	1.90	2–11
20 ×16	1.18	1.32	2– 0 ×1– 9
18	1.22	1.42	1–11
20	1.25	1.44	2– 1
24	1.37	1.58	2– 5
26	1.58	1.82	2– 7
28	1.63	1.90	2– 9
30	1.68	1.92	2–11
24 ×16	1.27	1.44	2– 4 ×1– 9
18	1.37	1.58	1–11
20	1.37	1.58	2– 1
24	1.54	1.80	2– 5
26	1.70	2.00	2– 7
28	1.73	2.02	2– 9
30	1.85	2.16	2–11
26 ×20	1.58	1.82	2– 6 ×2– 1
24	1.70	2.00	2– 5
26	1.82	2.14	2– 7
28	1.97	2.28	2– 9
30	2.09	2.45	2–11
28 ×20	1.63	1.90	2– 8 ×2– 1
24	1.82	2.14	2– 5
28	2.09	2.45	2– 9
30	2.11	2.47	2–11
30 ×16	1.51	1.75	2–10 ×1– 9
18	1.63	1.90	1–11
20	1.68	1.92	2– 1
24	1.95	2.28	2– 5
26	2.11	2.45	2– 7
28	2.11	2.47	2– 9
30	2.38	2.78	2–11
36 ×16	1.75	2.02	3– 4 ×1– 9
18	1.90	2.21	1–11
20	2.04	2.38	2– 1
24	2.33	2.74	2– 5
36	....	3.82	3– 5

1 LIGHT STALL SASH

1⅛ Inches Thick **12 to a Bundle**

Size of Glass	Glazed S. S.	Size of Opening
10×12	$0.77	1– 1¾×1– 3¾
14	.82	1– 5¾
12×14	.87	1– 3¾×1– 5¾
16	.91	1– 7¾

Crating Charges—See Inside Front Cover Page

Interior Doors Fir Pine Hdwd.

Mirror Doors

Exterior Doors Fir Pine Hdwd.

Side Lts. Flush Doors

French Store Comb. Doors

Garage Doors Fir Panels

Frames Porch Work Jambs Thresh.

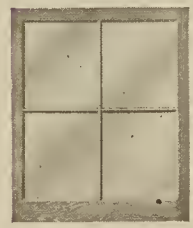
Trim and Mldgs

St ir-Work C Linet Work

1 LIGHT TRANSOM

1⅜ Inches Thick 12 to a Bundle

Size of Opening	Glass Size	Glazed S. S.
2- 6×10	26× 6	$0.88
1- 0	8	.98
1- 2	10	1.01
1- 4	12	1.08
1- 6	14	1.15
1- 8	16	1.39
2- 8×10	28× 6	.90
1- 0	8	1.01
1- 2	10	1.03
1- 4	12	1.13
1- 6	14	1.30
1- 8	16	1.39
2-10×10	30× 6	1.06
1- 0	8	1.06
1- 2	10	1.08
1- 4	12	1.25
1- 6	14	1.34
1- 8	16	1.44
3- 0×1- 0	32× 8	1.15
1- 2	10	1.22
1- 4	12	1.32
1- 6	14	1.44
1- 8	16	1.54
2- 0	20	1.78



4 LIGHT BARN SASH

1⅛ Inches Thick 12 to a Bundle

Size of Glass	Glazed S. S.	Size of Opening
8×10	$1.04	1- 8 ×2- 1
12	1.18	2- 5
9×12	1.18	1-10 ×2- 5
14	1.30	2- 9
16	1.54	3- 1
10×10	1.22	2- 0 ×2- 1
12	1.22	2- 5
14	1.34	2- 9
16	1.60	3- 1
12×14	1.58	2- 4 ×2- 9
16	1.78	3- 1

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

6 LIGHT BARN SASH

1⅛ Inches Thick 12 to a Bundle

Size of Glass	Glazed S. S.	Size of Opening
8×10	**$1.34**	2– 4 ×2– 1
9×12	**1.60**	2– 7 ×2– 5
10×12	**1.63**	2–10 ×2– 5
14	**1.97**	2– 9

2 LIGHT CELLAR SASH

1⅜ Inches Thick 12 to a Bundle

Size of Glass	Single Glazed S. S.	Size of Opening
10×12	**$1.01**	2– 1×1– 5
14	**1.08**	1– 7
16	**1.20**	1– 9
18	**1.32**	1–11
20	**1.37**	2– 1
12×12	**1.08**	2– 5×1– 5
14	**1.18**	1– 7
16	**1.22**	1– 9
18	**1.34**	1–11
20	**1.37**	2– 1
24	**1.54**	2– 5
14×16	**1.34**	2– 9×1– 9
18	**1.47**	1–11
20	**1.54**	2– 1

3 LIGHT CELLAR SASH

12 to a Bundle

Size of Glass	Single Glazed S. S. (1⅛ Inches Thick)	Single Glazed S. S. (1⅜ Inches Thick)	Size of Opening
7× 9	**$0.86**	....	2– 1×1– 2
8×10	**.88**	....	2– 4×1– 3
12	**1.01**	....	1– 5
14	**1.10**	....	1– 7
9×12	**1.01**	....	2– 7×1– 5
14	**1.10**	....	1– 7
16	**1.15**	....	1– 9
10×12	**1.08**	**$1.15**	2–10×1– 5
14	**1.15**	**1.25**	1– 7
16	**1.27**	**1.37**	1– 9
18	**1.42**	....	1–11
12×12	**1.34**	....	3– 4×1– 5
14	**1.47**	**1.56**	1– 7
16	**1.52**	**1.60**	1– 9
18	**1.70**	....	1–11

Crating Charges—See Inside Front Cover Page

Interior Doors Fir Pine Hdwd.

Mirror Doors

Exterior Doors Fir Pine Hdwd.

Side Lts. Flush Doors

French Store Comb. Doors

Garage Doors Fir Panels

Frames Porch Work Jambs Thresh.

Trim and Mldgs

St ir-Work C Linet Work

JOHN A. GAUGER & COMPANY

INTERIOR DOORS

G-402

G-404

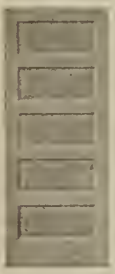
Fir No. 1 Quality. Solid Stiles and Rails. 3-Ply Laminated Panels. B. & C. Sticking.

	G-402		G-404	
Size	1⅜ in.	1¾ in.	1⅜ in.	1¾ in.
2- 0×6- 0	$4.93	....	$4.38	....
2- 6×6- 0	....	....	5.07	....
2- 0×6- 6	5.19	....	4.61	....
2- 2×6- 6	5.71	....	5.07	....
2- 4×6- 6	5.71	....	5.07	....
2- 6×6- 6	6.00	$7.62	5.33	....
2- 0×6- 8	5.26	....	4.68	....
2- 2×6- 8	5.83	....	5.18	....
2- 4×6- 8	5.83	....	5.18	....
2- 6×6- 8	6.09	7.74	5.40	....
2- 8×6- 8	6.36	8.14	5.66	$7.23
2-10×6- 8	....	....	5.87	....
2- 0×6-10	....	....	5.01	....
2- 4×6-10	....	....	5.50	....
2- 6×6-10	....	....	5.76	....
2- 8×6-10	....	....	6.00	....
2-10×6-10	7.05	8.98	6.27	7.98
2- 0×7- 0	5.71	....	5.07	....
2- 2×7- 0	6.28	....	5.58	....
2- 4×7- 0	6.28	....	5.58	....
2- 6×7- 0	6.55	8.38	5.83	7.46
2- 8×7- 0	6.84	8.75	6.07	7.77
2-10×7- 0	7.12	9.12	6.33	8.10
3- 0×7- 0	7.45	9.48	6.62	8.43

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

INTERIOR DOORS



FIR DOORS

5 Cross Raised Panels

B. & C. Sticking

Size	Thickness	No. 1 Quality	No. 2 Quality	No. 3 Quality
2- 0×6- 0	¾	$3.56	$3.30	$3.10
2- 0×6- 0	1⅛	4.00	3.75	3.50
2- 6×6- 6	1⅛	4.78	4.50	4.18
2- 8×6- 8	1⅛	5.10	4.80	4.47
2-10×6-10	1⅛	5.65	5.39	4.94
3- 0×7- 0	1⅛	5.97	5.61	5.22
2- 0×6- 0	1⅜	4.38	4.13	3.84
2- 6×6- 0	1⅜	5.07	....	....
2- 4×6- 4	1⅜	5.01	....	....
2- 0×6- 6	1⅜	4.61	4.32	....
2- 2×6- 6	1⅜	5.07	....	....
2- 4×6- 6	1⅜	5.07	4.77	....
2- 6×6- 6	1⅜	5.33	5.00	4.65
2-10×6- 6	1⅜	5.87	....	....
2- 0×6- 8	1⅜	4.68	4.38	....
2- 2×6- 8	1⅜	5.15	....	....
2- 4×6- 8	1⅜	5.15	4.86	....
2- 6×6- 8	1⅜	5.40	5.05	....
2- 8×6- 8	1⅜	5.66	5.30	4.95
2-10×6- 8	1⅜	5.87	....	....
2- 0×6-10	1⅜	5.01	....	....
2- 4×6-10	1⅜	5.50	....	....
2- 6×6-10	1⅜	5.76	....	....
2- 8×6-10	1⅜	6.00	....	....
2-10×6-10	1⅜	6.27	5.88	5.48
2- 0×7- 0	1⅜	5.07	4.77	....
2- 4×7- 0	1⅜	5.58	....	....
2- 6×7- 0	1⅜	5.83	5.48	....
2- 8×7- 0	1⅜	6.07	5.70	....
2-10×7- 0	1⅜	6.33	....	....
3- 0×7- 0	1⅜	6.62	6.21	5.80
2- 8×6- 8	1¾	7.23	....	....
2-10×6- 6	1¾	7.53	....	....
2-10×6- 8	1¾	7.52	....	....
2-10×6-10	1¾	7.98	....	....
2- 6×7- 0	1¾	7.46	....	....
2- 8×7- 0	1¾	7.77	....	....
2-10×7- 0	1¾	8.10	....	....
3- 0×6- 6	1¾	7.71	....	....
3- 0×6- 8	1¾	7.80	....	....
3- 0×7- 0	1¾	8.43	....	....

Crating Charges—See Inside Front Cover Page

INTERIOR DOORS

G-406

G-408

No. 1. Solid White Pine Stiles and Rails. 3-Ply Laminated Fir Panels. C. & B. Sticking.

G-406			G-408		
Size	1⅜ in.	1¾ in.	Size		
2– 0×6– 0	$4.85	....	2– 0×6– 0	1⅜ in.	$5.21
2– 0×6– 6	5.08	....	2– 0×6– 6	1⅜ in.	5.46
2– 2×6– 6	5.60	....	2– 2×6– 6	1⅜ in.	6.03
2– 4×6– 6	5.60	....	2– 6×6– 6	1⅜ in.	6.34
2– 6×6– 6	5.88	....	2– 0×6– 8	1⅜ in.	5.55
			2– 2×6– 8	1⅜ in.	6.15
2– 0×6– 8	5.16	....	2– 4×6– 8	1⅜ in.	6.15
2– 2×6– 8	5.71	..	2– 6×6– 8	1⅜ in.	6.41
2– 4×6– 8	5.71	....	2– 8×6– 8	1⅜ in.	6.70
2– 6×6– 8	5.96	....	2–10×6– 8	1⅜ in.	7.33
2– 8×6– 8	6.24	$8.59	2–10×6–10	1⅜ in.	7.44
			2– 0×7– 0	1⅜ in.	6.03
2– 0×6–10	5.52	....	2– 2×7– 0	1⅜ in.	6.61
2– 2×6–10	6.07	....	2– 4×7– 0	1⅜ in.	6.61
2– 4×6–10	6.07	....	2– 6×7– 0	1⅜ in.	6.93
2– 6×6–10	6.36	....	2– 8×7– 0	1⅜ in.	7.21
2– 8×6–10	6.63	....			
2–10×6–10	6.91	....			
			2– 8×6– 8	1¾ in.	9.19
2– 0×7– 0	5.60	....	2–10×6– 8	1¾ in.	9.55
2– 2×7– 0	6.16	....	2–10×6–10	1¾ in.	10.15
2– 4×7– 0	6.16	....	2– 8×7– 0	1¾ in.	9.88
2– 6×7– 0	6.43	....			
2– 8×7– 0	6.72	9.23			
2–10×7– 0	6.99	....			
3– 0×7– 0	7.31	10.00			

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

INTERIOR DOORS

G-412

G-414

No. 1 Solid White Pine Stiles and Rails. 3-Ply Laminated Fir Panels.

G-412 C. & B. Sticking			G-414 Square Sticking		
Size	Thickness		Size	Thickness	
2- 0×6- 0	1⅜ in.	$5.11	2- 0×6- 0	1⅜ in.	$5.31
2- 0×6- 6	1⅜ in.	5.37	2- 0×6- 6	1⅜ in.	5.56
2- 6×6- 6	1⅜ in.	6.21	2- 2×6- 6	1⅜ in.	6.13
2- 0×6- 8	1⅜ in.	5.46	2- 6×6- 6	1⅜ in.	6.43
2- 4×6- 8	1⅜ in.	6.04	2- 0×6- 8	1⅜ in.	5.65
2- 6×6- 8	1⅜ in.	6.30	2- 4×6- 8	1⅜ in.	6.27
2- 8×6- 8	1⅜ in.	6.59	2- 6×6- 8	1⅜ in.	6.52
2-10×6- 8	1⅜ in.	6.84	2- 8×6- 8	1⅜ in.	6.82
2-10×6-10	1⅜ in.	7.30	2-10×6- 8	1⅜ in.	7.09
2- 0×7- 0	1⅜ in.	5.91	2-10×6-10	1⅜ in.	7.56
2- 2×7- 0	1⅜ in.	6.51	2- 2×7- 0	1⅜ in.	6.73
2- 4×7- 0	1⅜ in.	6.51	2- 4×7- 0	1⅜ in.	6.73
2- 6×7- 0	1⅜ in.	6.81	2- 6×7- 0	1⅜ in.	7.05
2- 8×7- 0	1⅜ in.	7.09	2- 8×7- 0	1⅜ in.	7.35
2-10×7- 0	1⅜ in.	7.39	2-10×7- 0	1⅜ in.	7.65
3- 0×7- 0	1⅜ in.	7.72	3- 0×7- 0	1⅜ in.	8.00
2- 8×6- 8	1¾ in.	9.04	2- 8×6- 8	1¾ in.	9.34
2-10×6- 8	1¾ in.	9.40			
2-10×6-10	1¾ in.	9.99			
2- 6×7- 0	1¾ in.	9.31			
2-10×7- 0	1¾ in.	10.12			
3- 0×7- 0	1¾ in.	10.53			

Crating Charges—See Inside Front Cover Page

Mirror Doors
Exterior Doors Fir Pine Hdwd.
Side Lts. Flush Doors
French Store Comb. Doors
Garage Doors Fir Panels
Frames Porch Work Jambs Thresh.
Trim and Mldgs
St ir-W'work C binet Work

JOHN A. GAUGER & COMPANY

INTERIOR DOORS

WHITE PINE

4 Panel **O. G. Sticking**

Size	Thickness	No. 1 Quality	No. 2 Quality
2– 0×6– 0	1⅛	$4.15	$3.91
2– 6×6– 6	1⅛	4.98	4.68
2– 8×6– 8	1⅛	5.32	4.99
2– 0×6– 0	1⅜	4.57	4.29
2– 6×6– 6	1⅜	5.55	5.22
2– 6×6– 8	1⅜	5.62	5.28
2– 8×6– 8	1⅜	5.88	5.53
2–10×6–10	1⅜	6.52	6.13
3– 0×7– 0	1⅜	6.90	6.48

WHITE PINE

5 Cross Panel **O. G. Sticking**

Size	1⅛ in. No. 1 Quality	1⅛ in. No. 2 Quality	1⅜ in. No. 1 Quality	1⅜ in. No. 2 Quality	1¾ in. No. 1 Quality
2– 0×6– 0	$4.15	$3.91	$4.57	$4.29	....
2– 6×6– 0	....	....	5.28	....	....
2– 4×6– 4	....	....	5.20	....	....
2– 0×6– 6	....	....	4.80	4.51	....
2– 2×6– 6	....	....	5.28	....	....
2– 4×6– 6	....	....	5.28	4.96	....
2– 6×6– 6	....	....	5.55	5.22	....
2– 0×6– 8	....	....	4.87	4.59	....
2– 2×6– 8	....	....	5.40	....	....
2– 4×6– 8	....	....	5.40	5.07	....
2– 6×6– 8	....	....	5.62	5.28	....
2– 8×6– 8	....	....	5.88	5.53	$8.13
2–10×6–10	....	....	6.52	6.13	8.99
2– 0×7– 0	....	....	5.28	4.96	....
2– 2×7– 0	....	....	5.81	....	....
2– 4×7– 0	....	....	5.81	5.46	....
2– 6×7– 0	....	....	6.07	5.70	8.38
2– 8×7– 0	....	....	6.33	5.95	8.79
2–10×7– 0	....	....	6.60	6.20	9.10
3– 0×7– 0	....	....	6.90	6.48	9.48

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

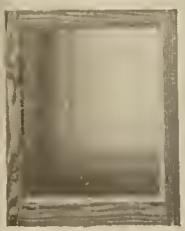
CUPBOARD DOORS

WHITE PINE

No. 1 Quality **¾ Inches Thick**

2 Cross Panel Size		3 Cross Panel Size	
1–4×2–0	$1.20	1–4×3–0	$1.65
1–4×2–6	1.55	1–4×3–6	2.00
1–6×2–0	1.25	1–6×3–0	1.70
1–6×2–6	1.58	1–6×3–6	2.03
1–8×2–0	1.32	1–8×3–0	1.80
1–8×2–6	1.65	2–0×3–0	1.95
2–0×2–0	1.43		
2–0×2–6	1.80		

4 Cross Panel Size	
1–4×4–0	$2.10
1–6×4–0	2.15
1–8×4–0	2.30
2–0×4–0	2.52



MEDICINE CABINET DOOR

YELLOW PINE

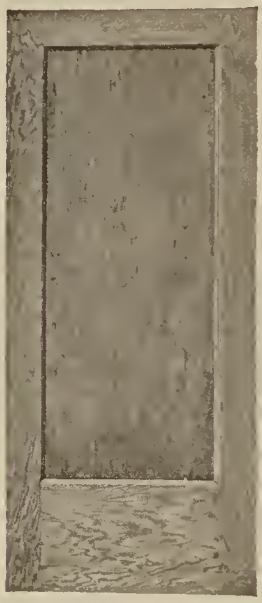
1–8×2–1	¾ in.	16×20	Shock Mirror	$3.37
1–8×2–1	¾ in.	16×20	Bev. Plate Mirror	8.77

Crating Charges—See Inside Front Cover Page

Mirror Doors
Exterior Doors Fir Pine Hdwd.
Side Lts. Flush Doors
French Store Comb. Doors
Garage Doors Fir Panels
Frames Porch Work Jambs Thresh.
Trim and Mldgs
Stair-Work Cabinet Work

JOHN A. GAUGER & COMPANY

INTERIOR DOORS



G-416

G-418

Veneered Plain Red Oak and Unselected Birch. C. & B. Sticking.

G-416

Size		OAK	BIRCH
2- 6×6- 6	1¾ in	$15.70	$$12.70
2- 6×6- 8	1¾ in.	15.78	12.76
2- 8×6- 8	1¾ in.	16.27	13.15
2- 0×7- 0	1¾ in.	15.78	12.76
2- 6×7- 0	1¾ in.	16.77	13.54
2- 8×7- 0	1¾ in.	17.26	13.93
2-10×7- 0	1¾ in.	17.85	....
3- 0×7- 0	1¾ in.	18.51	14.90

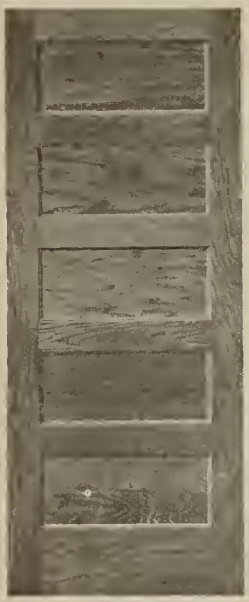
G-418

Size	OAK 1⅜ in.	OAK 1¾ in	BIRCH 1⅜ in.	BIRCH 1¾ in.
2- 0×6- 0	$11.40	....	$8.77	....
2- 0×6- 6	11.65	....	8.97	....
2- 2×6- 6	....	....	9.16	....
2- 4×6- 6	12.22	....	9.42	....
2- 6×6- 6	12.65	$14.45	9.75	....
2- 0×6- 8	11.73	13.53	9.04	....
2- 2×6- 8	....	....	9.24	....
2- 4×6- 8	12.31	....	9.49	....
2- 6×6- 8	12.72	14.52	9.81	$11.61
2- 8×6- 8	13.21	15.01	10.20	12.00
2-10×6- 8	13.80	....	....	....
2-10×6-10	14.37	....	11.10	....
2- 0×7- 0	12.72	14.52	9.81	....
2- 2×7- 0	....	....	10.00	....
2- 4×7- 0	13.30	....	10.26	....
2- 6×7- 0	13.71	15.51	10.59	12.39
2- 8×7- 0	14.20	16.00	10.98	12.78
2-10×7- 0	14.79	16.59	11.43	....
3- 0×7- 0	15.45	17.25	11.94	13.74

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

INTERIOR DOORS



G-422

G-424

Veneered Plain Red Oak and Unselected Birch.
C. & B. Sticking

G-422

Size	OAK 1⅜ in.	OAK 1¾ in.	BIRCH 1⅜ in.	BIRCH 1¾ in.
2- 0×6- 0	$10.56	....	$ 8.25	....
2- 0×6- 6	10.80	....	....	....
2- 6×6- 6	11.79	$13.59	9.22	....
2- 0×6- 8	10.89	....	....	....
2- 4×6- 8	11.46	....	....	....
2- 6×6- 8	11.88	....	....	....
2- 8×6- 8	12.37	14.17	9.67	$11.47
2- 0×7- 0	11.88	....	....	....
2- 6×7- 0	12.87	14.67	..	11.86
2- 8×7- 0	13.36	15.16	10.44	12.24
2-10×7- 0	13.93	....	10.89	....
3- 0×7- 0	14.59	16.39	....	....

G-424

Size		OAK	Size		OAK
2- 0×6- 0	1⅜ in.	$11.82	2- 4×7- 0	1⅜ in.	$13.72
2- 0×6- 6	1⅜ in.	12.07	2- 6×7- 0	1⅜ in.	14.13
2- 2×6- 6	1⅜ in.	12.31	2- 8×7- 0	1⅜ in.	14.62
2- 6×6- 6	1⅜ in	13.06	2-10×7- 0	1⅜ in.	15.21
2- 2×6- 8	1⅜ in.	12.40	3- 0×7- 0	1⅜ in.	15.87
2- 4×6- 8	1⅜ in.	12.73			
2- 6×6- 8	1⅜ in.	13.14	2-10×6- 8	1¾ in.	16.02
2- 8×6- 8	1⅜ in.	13.63	2- 8×7- 0	1¾ in.	16.42
2-10×6-10	1⅜ in.	14.79	3- 0×7- 0	1¾ in.	17.67
2- 2×7- 0	1⅜ in.	13.39			

Crating Charges—See Inside Front Cover Page

Mirror Doors
Exterior Doors Fir Pine Hdwd.
Side Lts. Flush Doors
French Store Comb. Doors
Garage Doors Fir Panels
Frames Porch Work Jambs Thresh
Trim and Mldgs
St ir-W'ork C Linet Work

JOHN A. GAUGER & COMPANY

INTERIOR DOORS

G-426

G-428

Veneered Plain Red Oak

G-426 C. & B. Sticking

Size	Thickness	
2- 0×6- 0	1⅜ in.	**$12.55**
2- 0×6- 6	1⅜ in.	**12.81**
2- 2×6- 6	1⅜ in.	**13.05**
2- 6×6- 6	1⅜ in.	**13.80**
2- 6×6- 8	1⅜ in.	**13.87**
2- 8×6- 8	1⅜ in.	**14.37**
2-10×6-10	1⅜ in.	**15.52**
2- 6×7- 0	1⅜ in.	**14.86**
3- 0×7- 0	1⅜ in.	**16.60**
2- 8×6- 8	1¾ in.	**16.17**
2-10×6-10	1¾ in.	**17.32**

G-428 Square Sticking

Size	Thickness	
2- 0×6- 0	1⅜ in.	**$12.87**
2- 0×6- 6	1⅜ in.	**13.12**
2- 2×6- 6	1⅜ in.	**13.36**
2- 6×6- 6	1⅜ in.	**14.11**
2- 0×6- 8	1⅜ in.	**13.20**
2- 6×6- 8	1⅜ in.	**14.19**
2- 8×6- 8	1⅜ in.	**14.68**
2-10×6- 8	1⅜ in.	**15.27**
2- 0×7- 0	1⅜ in.	**14.19**
2- 2×7- 0	1⅜ in.	**14.45**
2- 4×7- 0	1⅜ in.	**14.77**
2- 6×7- 0	1⅜ in.	**15.18**
2- 8×7- 0	1⅜ in.	**15.67**
2-10×7- 0	1⅜ in.	**16.26**
3- 0×7- 0	1⅜ in.	**16.92**
2- 8×6- 8	1¾ in.	**16.48**
2-10×6- 8	1¾ in.	**17.07**
2-10×6-10	1¾ in	**17.64**
3- 0×7- 0	1¾ in.	**18.72**

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

VENEERED DOORS

AND HOW TO CARE FOR THEM

GAUGER'S

Veneered Doors are processed by the latest known methods of the Door Makers' art—contain only the best material of kind and grade—are guaranteed against imperfections in material and workmanship.

Through the processing all moisture has been extracted and the door, when completed and shipped, is "Bone" dry. In this condition it is like a sponge and will absorb moisture from the air and building if permitted to stand around without being filled with a good oil filler. Don't destroy your satisfaction and our reputation through misuse and neglect.

CAUTION

If you would have satisfaction—don't hang your Doors (any kind) or put up your trim in a damp, newly plastered building. The same care should be taken in drying out the building as was used in the manufacture of the Doors. Use artificial heat wherever possible.

WHERE TO USE

Veneered Doors primarily were intended for interior use. Outside Doors should be made of Solid Pine unless protected by deep porches. Veneered Doors should never be used when directly exposed to the weather.

TREATMENT

Doors when shipped are "Bone" dry, and should receive a good coat of the best oil filler as soon as possible after receipt. This will prevent them from absorbing the moisture and the grain from raising. In finishing use only the best Oil Stains—we will not be responsible when water stains are used—use only the best varnish and apply not less than two coats and especially on the outside doors. After being fitted, paint the tops and bottoms or give them a heavy coat of Shellac (this is most important and applies to both interior and exterior Doors). Follow these instructions to success and satisfaction, otherwise don't condemn the Door or the manufacturer.

Mirror Doors

Exterior Doors Fir Pine Hdwd.

Side Lts. Flush Doors

French Store Comb. Doors

Garage Doors Fir Panels

Frames Porch Work Jambs Thresh.

Trim and Mldgs

Stair-Work Cabinet Work

MIRROR DOORS

Glazed with finest quality Bevel Plate Mirror.

G-450

1 Panel Back. Veneered Plain Red Oak and Unselected Bi

Size	Thickness	OAK	BIR
2–6×6–6	1¾	$47.35	$44
2–0×6–8	1¾	39.50	36
2–4×6–8	1¾	45.30	42
2–6×6–8	1¾	48.35	45
2–8×6–8	1¾	51.55	48
2–0×7–0	1¾	41.65	38
2–4×7–0	1¾	47.95	45
2–6×7–0	1¾	51.05	48
2–8×7–0	1¾	58.25	55

G-452

2 Panel Back. Veneered Plain Red Oak and Unselected Bi

Size	Thickness	OAK	BIR
2–6×6–6	1⅜	$46.40	$43
2–0×6–8	1⅜	38.40	36
2–4×6–8	1⅜	44.35	41
2–6×6–8	1⅜	47.35	44
2–8×6–8	1⅜	50.40	47
2–0×7–0	1⅜	40.75	38
2–4×7–0	1⅜	47.00	44
2–6×7–0	1⅜	50.10	47
2–8×7–0	1⅜	57.35	54

G-454

2 Panel Back. No. 1 White Pine Stiles and Ra

Laminated Fir Panels.

Size	Thickness		Size	Thickness	
2–6×6–6	1⅜	$39.40	2–0×7–0	1⅜ in.	$33
2–0×6–8	1⅜	31.60	2–4×7–0	1⅜ in.	39
2–4×6–8	1⅜	37.50	2–6×7–0	1⅜ in.	42
2–6×6–8	1⅜	40.30	2–8×7–0	1⅜ in.	49
2–8×6–8	1⅜	43.15			

NOTICE—All Mirror Doors made with 5 in. face Stiles Top Rail, 12 in. Bottom Rail.

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

MIRROR DOORS

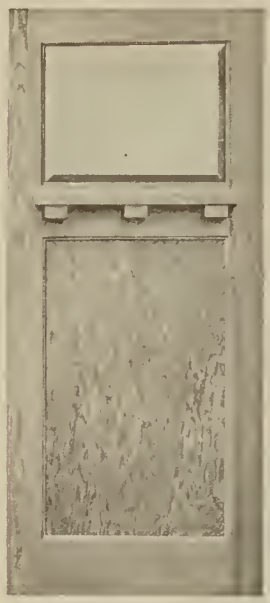
A home is not complete without one or more Mirror Doors.

Gauger s Mirror Doors are Glazed with Finest Quality Bevel Plate Mirrors set flush with face of door.

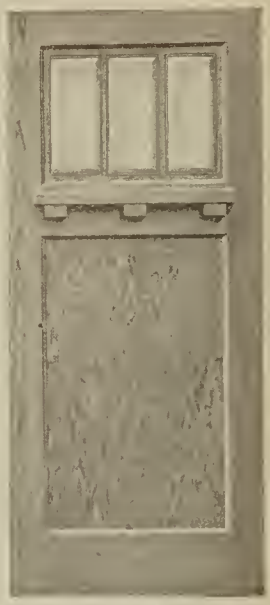
For Prices see page 26 opposite.

JOHN A. GAUGER & COMPANY

EXTERIOR DOORS



G-502



G-504

G-502

Quality: No. 1 Fir, B. & C. Sticking.
Glass Size: In 2-8×6-8 Door, 22×20 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1⅜	$7.55	$8.90	$14.70
2-10×6-10	1⅜	8.25	9.60	15.65
2- 8×7- 0	1⅜	8.05	9.35	14.95
2-10×7- 0	1⅜	8.35	9.70	15.70
3- 0×6- 8	1⅜	8.10	9.50	15.95
3- 0×7- 0	1⅜	8.70	10.05	16.55
2- 8×6- 8	1¾	9.60	10.95	16.50
2-10×6-10	1¾	10.50	11.85	17.85
2- 8×7- 0	1¾	10.25	11.55	17.15
2-10×7- 0	1¾	10.60	11.95	18.00
3- 0×6- 8	1¾	10.25	11.65	18.15
3- 0×7- 0	1¾	11.00	12.40	18.85

G-504

Quality: No. 1 Fir, B. & C. Sticking.
Size of Opening: In 2-8×6-8 Door, 22×20 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1⅜	$9.20	$10.50	$14.05
2-10×6-10	1⅜	9.90	11.20	14.70
2- 8×7- 0	1⅜	9.70	11.00	14.50
2-10×7- 0	1⅜	10.15	11.30	14.80
3- 0×6- 8	1⅜	9.75	10.95	15.05
3- 0×7- 0	1⅜	10.35	11.60	15.65
2- 8×6- 8	1¾	11.25	12.60	16.10
2-10×6-10	1¾	12.10	13.45	16.95
2- 8×7- 0	1¾	11.85	13.20	16.70
2-10×7- 0	1¾	12.25	13.55	17.05
3- 0×6- 8	1¾	11.90	13.25	17.25
3- 0×7- 0	1¾	12.60	13.90	17.95

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

EXTERIOR DOORS

G-506

G-508

G-506

Quality: No. 1 Fir, B. & C. Sticking.
Size of Opening: In 2-8X6-8 Door, 22X20 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8X6- 8	1 3/8	$10.60	$12.05	$17.20
2-10X6-10	1 3/8	11.35	12.85	17.90
2- 8X7- 0	1 3/8	11.10	12.50	17.70
2-10X7- 0	1 3/8	11.40	12.95	17.95
3- 0X6- 8	1 3/8	11.15	12.75	18.55
3- 0X7- 0	1 3/8	11.75	13.40	19.10
2- 8X6- 8	1 3/4	12.65	14.10	19.30
2-10X6-10	1 3/4	13.55	15.10	20.15
2- 8X7- 0	1 3/4	13.30	14.70	19.90
2-10X7- 0	1 3/4	13.65	15.25	20.25
3- 0X6- 8	1 3/4	13.30	14.95	20.75
3- 0X7- 0	1 3/4	14.05	15.70	21.40

G-508

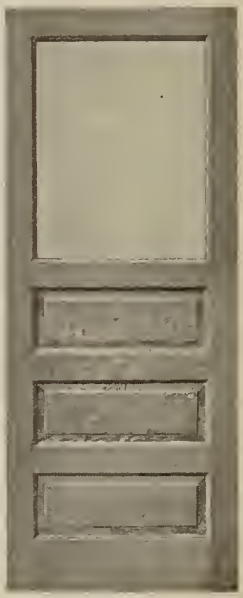
Quality: No. 1 Fir, Bevel Stieking.
Layout: 5¼ in. face Stiles and Top Rail, 20 in. Bottom Rail.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8X6- 8	1 3/8	$8.50	$11.60	$27.15
2-10X6-10	1 3/8	9.15	12.55	30.30
2- 8X7- 0	1 3/8	8.95	12.40	28.90
2-10X7- 0	1 3/8	9.20	12.60	30.85
3- 0X7- 0	1 3/8	9.50	13.40	32.90
2- 8X6- 8	1 3/4	10.40	13.55	29.05
2-10X6-10	1 3/4	11.20	14.65	32.10
2- 8X7- 0	1 3/4	10.95	14.40	30.95
2-10X7- 0	1 3/4	11.30	14.75	32.95
3- 0X6- 8	1 3/4	10.95	14.45	33.55
3- 0X7- 0	1 3/4	11.65	15.55	35.05

Crating Charges—See Inside Front Cover Page

EXTERIOR DOORS

G-512



G-514

G-512

Quality: No. 1 Fir, Bevel Sticking.
Layout: 6 in. face Stiles and Top Rail, 20 in. Bottom Rail.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1⅜	$9.10	$12.15	$23.00
2-10×6-10	1⅜	9.70	12.70	25.20
2- 8×7- 0	1⅜	9.50	12.50	23.40
2-10×7- 0	1⅜	9.75	12.90	25.25
3- 0×6- 8	1⅜	9.55	12.55	25.05
3- 0×7- 0	1⅜	10.00	13.00	25.50
2- 8×6- 8	1¾	10.95	14.00	24.85
2-10×6-10	1¾	11.70	14.70	27.55
2- 8×7- 0	1¾	11.50	14.50	25.40
2-10×7- 0	1¾	12.80	14.85	27.35
3- 0×6- 8	1¾	11.50	14.55	27.10
3- 0×7- 0	1¾	12.15	15.15	27.70

G-514

Quality: No. 2 Fir, B. & C. Sticking.
Glass Size: In 2-8×6-8 Door, 24×30 in.

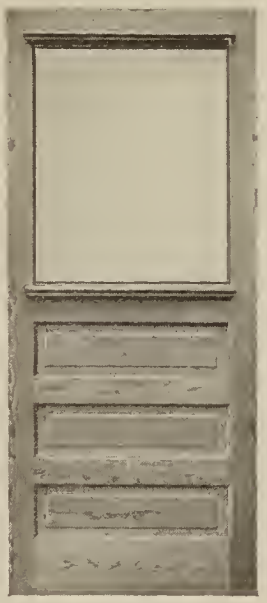
Size	Thickness	Open	Glazed Plain
2- 6×6- 6	1⅜	$5.05	$6.50
2- 8×6- 8	1⅜	5.30	7.00
2-10×6-10	1⅜	5.80	7.60
2- 8×7- 0	1⅜	5.65	7.50
3- 0×7- 0	1⅜	6.15	8.15

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

EXTERIOR DOORS

G-516



G-518

G-516

Quality: No. 2 Fir, B. & C. Sticking.
Glass Size: In 2-8×6-8 Door, 24×24 in.

Size	Thickness	Open	Glazed Plain
2- 6×6- 6	1⅜	$5.05	$6.35
2- 8×6- 8	1⅜	5.30	6.80
2-10×6-10	1⅜	5.80	7.35
3- 0×7- 0	1⅜	6.15	7.75

G-518

Quality: No. 2 Fir, B. & C. Sticking.
Glass Size: In 2-8×6-8 Door, 24×30 in.

Size	Thickness	Open	Glazed Plain
2- 6×6- 6	1⅜	$5.45	$6.90
2- 8×6- 8	1⅜	5.75	7.40
2-10×6-10	1⅜	6.25	8.00
2- 8×7- 0	1⅜	6.10	7.85
3- 0×7- 0	1⅜	6.55	8.55

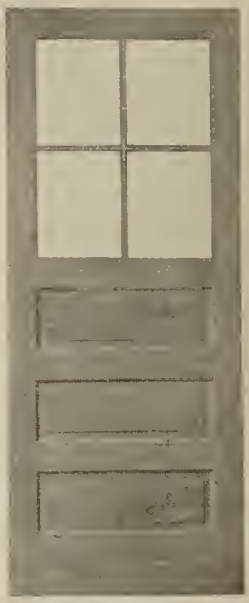
Crating Charges—See Inside Front Cover Page

Side Lts.
Flush Doors
French Store Comb. Doors
Garage Doors Fir Panels
Frames Porch Work Jambs Thresh.
Trim and Mldgs
Stair-Work C Linet Work

JOHN A. GAUGER & COMPANY

EXTERIOR DOORS

G-520



G-522

G-520

Quality: No. 1 Fir, B. & C. Sticking.
Glass Size: In 2-8×6-8 Door, 23×40 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1⅜	$7.10	$9.40	$22.55
2-10×6-10	1⅜	7.70	10.20	25.05
2- 8×7- 0	1⅜	7.50	10.00	24.60
2-10×7- 0	1⅜	7.75	10.55	25.90
3- 0×7- 0	1⅜	8.05	11.25	28.10
2- 8×6- 8	1¾	8.85	11.20	24.35
2-10×6-10	1¾	9.55	12.10	27.00
2- 8×7- 0	1¾	9.40	11.95	26.50
2-10×7- 0	1¾	9.85	12.50	27.85
3- 0×7- 0	1¾	10.00	13.05	30.10

G-522

Quality: No. 2 Fir, B. & C. Sticking.

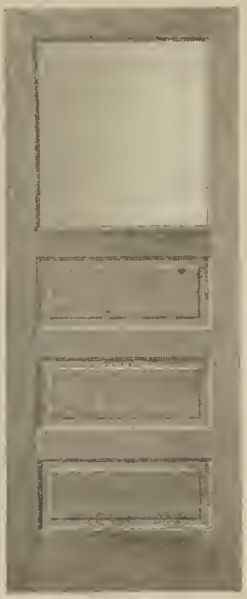
Size	Thickness	Open	Glazed Plain
2- 6×6- 6	1⅜	$5.05	$6.45
2- 8×6- 8	1⅜	5.30	6.85
2-10×6-10	1⅜	5.80	7.50
3- 0×7- 0	1⅜	6.15	7.90

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

EXTERIOR DOORS

G-524



G-526

G-524

Quality: No. 1 White Pine, Heavy Raised Moulding.
Layout: 6 in. face Stiles and Top Rail, 20 in. Bottom Rail.
Glass Size: In 2-8×6-8 Door, 18×52 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 6×6- 6	1 3/8	$9.00	$11.25	$22.20
2- 8×6- 8	1 3/8	9.25	11.50	24.70
2-10×6-10	1 3/8	9.85	12.50	27.50
2- 8×7- 0	1 3/8	9.80	12.45	26.40
2-10×7- 0	1 3/8	10.00	12.95	28.75
3- 0×7- 0	1 3/8	10.15	13.10	31.00
2- 8×6- 8	1 3/4	13.45	15.65	28.85
2-10×6-10	1 3/4	14.35	16.95	31.90
2- 8×7- 0	1 3/4	14.30	16.90	30.85
2-10×7- 0	1 3/4	14.60	17.50	33.30
3- 0×6- 8	1 3/4	14.00	16.90	32.40
3- 0×7- 0	1 3/4	14.80	17.75	35.65

G-526

Quality: No. 1 White Pine, C. & B. Sticking.
Glass Size: In 2-8×6-8 Door, 23½×26 in.

Size	Thickness	Open	Glazed Plain
2- 6×6- 6	1 3/8	$6.10	$7.35
2- 8×6- 8	1 3/8	6.25	7.70
2-10×6-10	1 3/8	6.80	8.45
2- 8×7- 0	1 3/8	6.70	8.30
3- 0×7- 0	1 3/8	7.00	8.80
2- 8×6- 8	1 3/4	9.30	10.70
2-10×6-10	1 3/4	10.05	11.60
3- 0×6- 8	1 3/4	9.75	11.30
3- 0×7- 0	1 3/4	10.40	12.10

Crating Charges—See Inside Front Cover Page

EXTERIOR DOORS

G-528

G-530

G-528

Quality: No. 1 White Pine, Bevel Sticking.
Layout: 6 in. face Stiles and Top Rail, 20 in. Bottom Rail.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1⅜	$10.30	$13.30	$24.15
2-10×6-10	1⅜	10.85	13.80	26.30
2- 8×7- 0	1⅜	10.75	13.70	24.60
2-10×7- 0	1⅜	10.90	13.85	26.35
3- 0×6- 8	1⅜	10.55	13.55	26.05
3- 0×7- 0	1⅜	11.00	13.95	26.45
2- 8×6- 8	1¾	15.20	18.10	29.00
2-10×6-10	1¾	16.00	18.90	31.40
2- 8×7- 0	1¾	15.90	18.80	29.65
2-10×7- 0	1¾	16.10	19.00	31.50
3- 0×6- 8	1¾	15.60	18.55	31.05
3- 0×7- 0	1¾	16.35	19.20	31.75

G-530

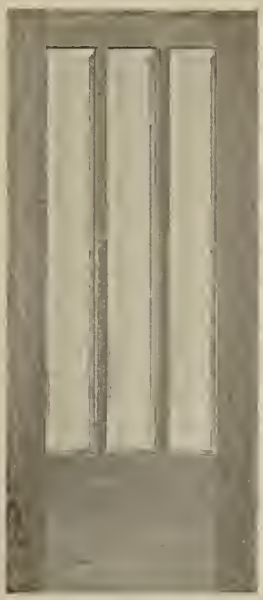
Quality: No. 1 White Pine, Bevel Sticking.
Layout: 6 in. face Stiles and Top Rail, 20 in. Bottom Rail.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1⅜	$ 9.55	$12.60	$29.05
2-10×6-10	1⅜	9.75	13.45	31.65
2- 8×7- 0	1⅜	10.00	13.35	30.95
2-10×7- 0	1⅜	10.10	13.50	32.50
3- 0×6- 8	1⅜	9.80	13.20	32.30
3- 0×7- 0	1⅜	10.25	14.10	34.40
2- 8×6- 8	1¾	14.15	17.15	33.65
2-10×6-10	1¾	14.95	18.30	36.50
2- 8×7- 0	1¾	15.00	18.25	35.80
2-10×7- 0	1¾	15.10	18.40	37.40
3- 0×6- 8	1¾	14.60	17.95	37.05
3- 0×7- 0	1¾	15.30	19.10	39.40

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

EXTERIOR DOORS



G-532

G-534

G-532

Quality: No. 1 White Pine, Bevel Sticking.

Layout: 6 in. face Stiles and Top Rail, 20 in. Bottom Rail.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1 3/8	$8.45	$11.25	$24.95
2-10×6-10	1 3/8	9.00	12.10	26.20
2- 8×7- 0	1 3/8	8.95	11.80	26.95
2-10×7- 0	1 3/8	9.10	12.15	26.85
3- 0×7- 0	1 3/8	9.20	12.70	29.70
2- 8×6- 8	1 3/4	12.90	15.65	29.40
2-10×6-10	1 3/4	13.80	16.80	30.95
2- 8×7- 0	1 3/4	13.75	16.50	31.45
2-10×7- 0	1 3/4	13.95	16.95	31.65
3- 0×7- 0	1 3/4	14.15	17.55	34.60

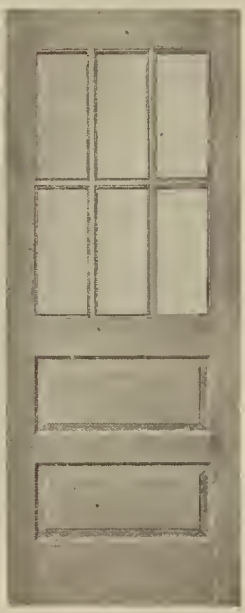
G-534

Quality: No. 1 White Pine, C. & B. Sticking.

Size	Thickness	Open	Glazed Plain
2- 8×6- 8	1 3/8	$7.05	$ 9.35
2-10×6-10	1 3/8	7.60	10.20
2- 8×7- 0	1 3/8	7.50	9.90
3- 0×7- 0	1 3/8	7.80	10.70

Crating Charges—See Inside Front Cover Page

EXTERIOR DOORS



G-536

G-538

G-536

Quality: No. 1 White Pine, C. & B. Sticking.

Size	Thickness	Open	Glazed Plain
2- 8×6- 8	1⅜	$7.75	$ 9.70
2-10×6-10	1⅜	8.25	10.50
2- 8×7- 0	1⅜	8.15	10.25
3- 0×7- 0	1⅜	8.45	10.85

G-538

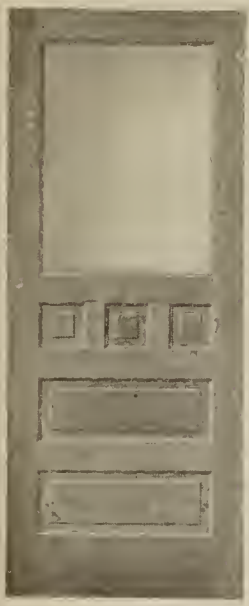
Quality: No. 1 White Pine, C. & B. Sticking.

Size	Thickness	Open	Glazed Plain
2- 8×6- 8	1⅜	$8.35	$10.50
2-10×6-10	1⅜	8.80	11.45
2- 8×7- 0	1⅜	8.75	11.05
3- 0×7- 0	1⅜	8.90	11.65

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

EXTERIOR DOORS



G-540

G-544

G-540

Quality: No. 1 White Pine, C. & B. Sticking.
Glass Size: In 2-8×6-8 Door, 23½×32 in.

Size	Thickness	Open	Glazed Plain
2- 6×6- 6	1⅜	$6.65	$8.30
2- 8×6- 8	1⅜	6.80	8.70
2-10×6-10	1⅜	7.30	9.40
3- 0×7- 0	1⅜	7.55	9.95

G-544

Quality: No. 1 White Pine, C. & B Sticking.
Glass Size: In2-8×6-8 Door, 22×44 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1⅜	$6.30	$8.90	$22.10
2-10×6-10	1⅜	6.80	9.35	24.85
2- 8×7- 0	1⅜	6.75	9.30	24.25
2-10×7- 0	1⅜	6.90	9.90	25.75
3- 0×6- 8	1⅜	6.60	9.40	24.75
3- 0×7- 0	1⅜	7.05	10.05	27.60
2- 8×6- 8	1¾	9.65	12.20	25.40
2-10×6-10	1¾	10.35	12.85	28.90
2-10×7- 0	1¾	10.55	13.55	29.30
3- 0×6- 8	1¾	10.00	12.85	28.20
3- 0×7- 0	1¾	10.70	13.70	31.25

Crating Charges—See Inside Front Cover Page.

EXTERIOR DOORS

G-546

G-548

G-546

Quality: No. 1 White Pine Stiles and Rails. 3-Ply Laminated Fir Panels. Square Sticking.

Glass Size: In 2-8×6-8 Door, 22×20 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1⅜	$7.40	$8.70	$14.30
2-10×6-10	1⅜	8.05	9.40	15.40
2- 8×7- 0	1⅜	8.00	9.30	14.90
2-10×7- 0	1⅜	8.25	9.60	15.60
3- 0×7- 0	1⅜	8.45	10.10	16.25
2- 8×6- 8	1¾	11.00	12.30	17.85
2-10×6-10	1¾	11.95	13.30	19.30
2- 8×7- 0	1¾	11.90	13.20	18.50
3- 0×7- 0	1¾	12.40	13.75	20.20

G-548

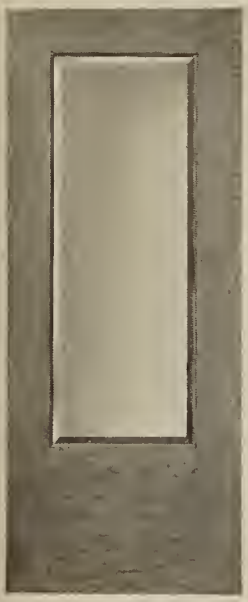
Quality: No. 1 White Pine Stiles and Ralls. 3-Ply Laminated Fir Panels. Square Sticking.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1⅜	$ 9.50	$11.15	$16.10
2-10×6-10	1⅜	10.10	11.80	16.75
2- 8×7- 0	1⅜	10.05	11.75	16.70
2-10×7- 0	1⅜	10.30	12.00	16.90
3- 0×7- 0	1⅜	10.50	12.20	17.90
2- 8×6- 8	1¾	13.70	15.35	20.30
2-10×6-10	1¾	14.70	16.30	21.25
2- 8×7- 0	1¾	14.65	16.10	21.10
2-10×7- 0	1¾	14.90	16.50	21.45
3- 0×7- 0	1¾	15.20	16.85	22.55

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

EXTERIOR DOORS



G-550

G-552

G-550

Quality: No. 1 White Pine, C. & B. Sticking.
Layout: 6 in. face Stiles and Top Rail, 20 in. Bottom Rail.
Glass Size: In 2-8×6-8 Door, 20×54 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 6×6- 6	1⅜	$7.05	$ 9.35	$22.50
2- 8×6- 8	1⅜	7.20	9.95	24.90
2-10×6-10	1⅜	7.95	10.80	28.70
2- 8×7- 0	1⅜	7.65	10.70	27.65
2-10×7- 0	1⅜	7.80	10.85	29.85
3- 0×7- 0	1⅜	7.90	11.45	31.75
2- 8×6- 8	1¾	11.10	13.80	28.80
2-10×6-10	1¾	11.95	14.95	32.90
2- 8×7- 0	1¾	11.85	14.85	31.85
2-10×7- 0	1¾	12.05	15.05	34.10
3- 0×6- 8	1¾	11.55	14.55	33.60
3- 0×7- 0	1¾	12.25	15.75	36.10

G-552

Quality: No. 1 White Pine, C. & B. Sticking.
Glass Size: In 2-8×6-8 Door, 22×44 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1⅜	$6.80	$ 9.30	$22.50
2-10×6-10	1⅜	7.25	9.75	25.30
2- 8×7- 0	1⅜	7.20	9.70	24.65
2-10×7- 0	1⅜	7.30	10.35	26.10
3- 0×6- 8	1⅜	7.05	9.85	25.20
3- 0×7- 0	1⅜	7.45	10.50	28.00
2- 8×6- 8	1¾	10.15	12.65	25.90
2-10×6-10	1¾	10.85	13.35	28.90
2-10×7- 0	1¾	11.05	14.05	29.80
3- 0×6- 8	1¾	10.55	13.35	28.70
3- 0×7- 0	1¾	11.20	14.20	31.75

Crating Charges—See Inside Front Cover Page

EXTERIOR DOORS

G-554

G-556

G-554

Quality: No. 1 White Pine, C. & B. Sticking.
Glass Size: In 2-8×6-8 Door, 18×40 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plat
2- 8×6- 8	1⅜	$9.55	$11.15	$20.70
2-10×6-10	1⅜	9.90	11.95	23.35
2-10×7- 0	1⅜	10.00	12.20	22.85
3- 0×7- 0	1⅜	10.10	12.55	25.75
2- 8×6- 8	1¾	13.40	15.05	24.60
2-10×6-10	1¾	14.10	16.10	27.55
2-10×7- 0	1¾	14.20	16.35	28.50
3- 0×7- 0	1¾	14.35	16.75	30.00

G-556

Quality: No. 1 White Pine, C. & B. Sticking.
Glass Size: In 2-8×6-8 Door, 24×36 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plat
2- 6×6- 6	1⅜	$6.30	$8.10	$18.30
2- 8×6- 8	1⅜	6.45	8.55	20.40
2-10×6-10	1⅜	6.90	9.10	21.80
2- 8×7- 0	1⅜	6.85	9.05	22.00
3- 0×7- 0	1⅜	7.15	9.85	24.75
2- 8×6- 8	1¾	9.45	11.55	23.40
2-10×6-10	1¾	10.20	12.40	25.10
2- 8×7- 0	1¾	10.10	12.30	25.45
3- 0×7- 0	1¾	10.55	13.25	28.15

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

EXTERIOR DOORS

G-558

G-560

G-558

Quality: No. 1 White Pine, C. & B. Sticking. 5 in. face Stiles.
Glass Size: In 2-8×6-8 Door, 22×32 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 6×6- 6	1 3/8	$6.90	$8.25	$15.90
2- 8×6- 8	1 3/8	7.10	8.65	17.35
2-10×6-10	1 3/8	7.60	9.25	20.05
2- 8×7- 0	1 3/8	7.50	9.15	19.65
2-10×7- 0	1 3/8	7.65	9.45	20.75
3- 0×6- 8	1 3/8	7.40	9.10	19.75
3- 0×7- 0	1 3/8	7.80	9.70	21.85
2- 8×6- 8	1 3/4	10.50	12.00	20.75
2-10×6-10	1 3/4	11.20	12.85	23.65
2- 8×7- 0	1 3/4	11.10	12.70	23.20
2-10×7- 0	1 3/4	11.35	13.15	24.40
3- 0×6- 8	1 3/4	10.95	12.60	23.25
3- 0×7- 0	1 3/4	11.60	13.45	25.60

G-560

Quality: No. 1 White Pine, C. & B. Sticking.
Glass Size: In 2-8×6-8 Door, 22×38 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 6×6- 6	1 3/8	$6.90	$8.70	$18.15
2- 8×6- 8	1 3/8	7.15	9.10	20.40
2-10×6-10	1 3/8	7.70	9.95	23.00
2- 8×7- 0	1 3/8	7.60	9.90	22.70
3- 0×7- 0	1 3/8	7.95	10.45	25.30
2- 8×6- 8	1 3/4	10.60	12.50	23.85
2-10×6-10	1 3/4	11.45	13.65	26.80
3- 0×7- 0	1 3/4	11.75	14.20	29.10

Crating Charges—See Inside Front Cover Page

EXTERIOR DOORS

G-562

G-564

G-562

Quality: No. 1 White Pine, C. & B. Sticking, 5 in. face Stiles.
Glass Size: In 2-8×6-8 Door, 22×22 in.

Size	Thickness	Open	Glazed Plain
2- 6×6- 6	1⅜	$7.05	$8.20
2- 8×6- 8	1⅜	7.25	8.65
2- 8×6- 8	1¾	10.95	12.30
2-10×6-10	1¾	11.70	13.20
2-10×7- 0	1¾	11.90	13.40
3- 0×7- 0	1¾	12.15	13.75

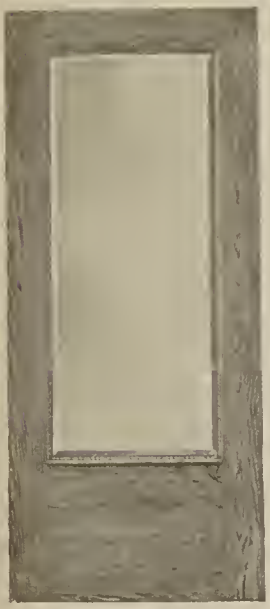
G-564

Quality: No. 1 White Pine, C. & B. Sticking.
Glass Size: In 2-8×6-8 Door, 24×30 in.

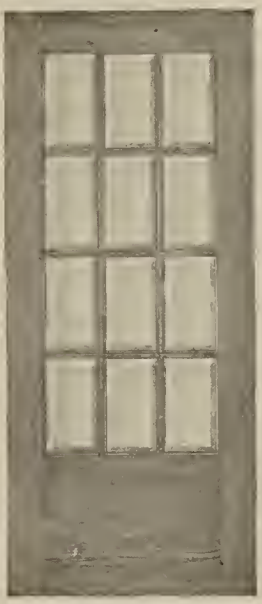
Size	Thickness	Open	Glazed Plain
2- 6×6- 6	1⅜	$5.95	$7.55
2- 8×6- 8	1⅜	6.10	7.90
2-10×6-10	1⅜	6.60	8.55
2- 8×7- 0	1⅜	6.50	8.45
3- 0×7- 0	1⅜	6.80	9.00
2- 8×6- 8	1¾	9.10	10.90
2-10×6-10	1¾	9.85	11.75
2- 8×7- 0	1¾	9.75	11.65
2-10×7- 0	1¾	9.90	12.00
3- 0×7- 0	1¾	10.15	12.35

Crating Charges—See Inside Front Cover Page

EXTERIOR DOORS



G-566



G-568

G-566

Quality: Veneered Plain Red Oak, C. & B. Sticking.

Layout: 6 in. face Stiles and Top Rail, 20 in. Bottom Rail.

Glass Size: In 2–8×6–8 Door, 20×54 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1¾	$15.75	$18.30	$33.10
2-10×6-10	1¾	16.65	19.50	37.15
2- 8×7- 0	1¾	16.50	19.35	36.35
2-10×7- 0	1¾	16.90	19.80	38.85
3- 0×6- 8	1¾	16.70	19.55	38.60
3- 0×7- 0	1¾	17.45	20.80	41.10

G-568

Quality: Veneered Plain Red Oak, Bevel Sticking.

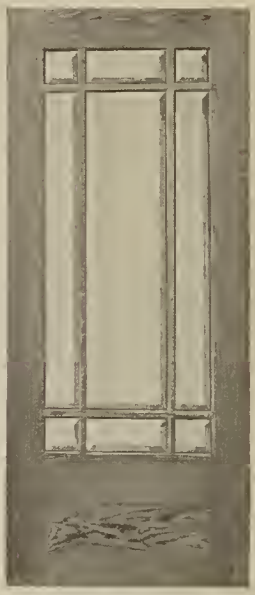
Layout: 6 in. face Stiles and Top Rail, 20 in. Bottom Rail.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1¾	$19.25	$22.00	$32.90
2-10×6-10	1¾	20.10	22.90	35.40
2- 8×7- 0	1¾	20.00	22.75	33.60
3- 0×6- 8	1¾	20.20	22.95	35.45
3- 0×7- 0	1¾	20.95	23.65	36.20

Crating Charges—See Inside Front Cover Page

EXTERIOR DOORS

G-570



G-572

G-570

Quality: Veneered Plain Red Oak, Heavy Raised Mldg.

Layout: 6 in. face Stiles and Top Rail, 20 in. Bottom Rail.

Glass Size: In 2-8×6-8 Door, 18×52 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1¾	$17.25	$19.30	$32.50
2-10×6-10	1¾	18.15	20.65	35.60
2- 8×7- 0	1¾	18.05	20.50	34.45
2-10×7- 0	1¾	18.50	21.25	37.05
3- 0×6- 8	1¾	18.25	21.00	36.25
3- 0×7- 0	1¾	19.00	21.25	39.65

G-572

Quality: Veneered Plain Red Oak, Bevel Sticking.

Layout: 6 in. face Stiles and Top Rail, 20 in. Bottom Rail.

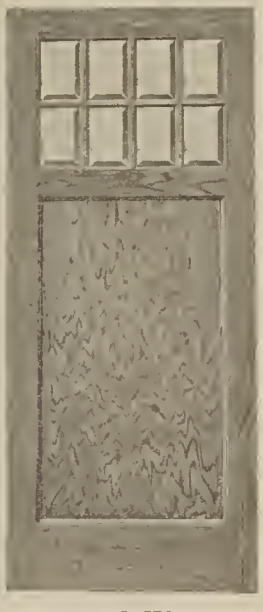
Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1¾	$18.55	$21.45	$37.90
2-10×6-10	1¾	19.45	22.65	40.85
2- 8×7- 0	1¾	19.35	22.50	40.10
2-10×7- 0	1¾	19.80	22.95	41.95
3- 0×6- 8	1¾	19.55	22.70	41.80
3- 0×7- 0	1¾	20.30	23.95	44.20

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

EXTERIOR DOORS

G-574



G-576

G-574

Quality: Veneered Plain Red Oak, Bevel Sticking.

Layout: 6 in. face Stiles and Top Rail, 20 in. Bottom Rail.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1¾	$18.70	$21.25	$35.00
2- 8×7- 0	1¾	19.45	22.00	36.95
2-10×7- 0	1¾	19.80	22.70	37.40
3- 0×7- 0	1¾	20.40	23.60	40.00

G-576

Quality: Veneered Plain Red Oak, C. & B. Sticking.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1¾	$19.80	$21.20	$26.20
2-10×6-10	1¾	21.00	22.40	27.35
2- 8×7- 0	1¾	20.80	22.20	27.20
3- 0×7- 0	1¾	22.10	23.50	29.40

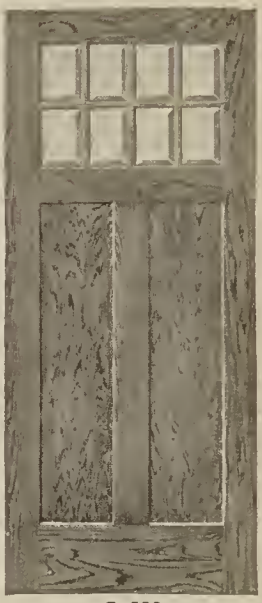
Crating Charges—See Inside Front Cover Page

Side Lts.
Flush Doors
French Store Comb. Doors
Garage Doors Fir Panels
Frames Porch Work Jambs Thresh.
Trim and Mldgs
St ir-Work C Linet Work

JOHN A. GAUGER & COMPANY

EXTERIOR DOORS

G-578



G-580

G-578

Quality: Veneered Plain Red Oak, Square Sticking.
Glass Size: In 2-8×6-8 Door, 22×20 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plat
2- 8×6- 8	1¾	$17.85	$18.90	$24.45
2-10×6-10	1¾	19.05	20.10	26.15
2- 8×7- 0	1¾	18.85	19.90	25.50
2-10×7- 0	1¾	19.45	20.50	26.50
3- 0×7- 0	1¾	20.10	21.20	27.65

G-580

Quality: Veneered Plain Red Oak, Square Sticking.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plat
2- 8×6- 8	1¾	$19.80	$21.20	$26.20
2-10×6-10	1¾	21.00	22.40	27.35
2- 8×7- 0	1¾	20.80	22.20	27.20
2-10×7- 0	1¾	21.50	22.80	27.75
3- 0×6- 8	1¾	21.10	22.55	28.25
3- 0×7- 0	1¾	22.10	23.50	29.20

Crating Charges—See Inside Front Cover Page

EXTERIOR DOORS

G-582

G-582

Quality: Veneered Plain Red Oak, C. & B. Sticking.

Glass Size: In 2-8×6-8 Door, 23×40 in.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1¾	$15.45	$17.55	$30.70
2- 8×7- 0	1¾	16.45	18.80	33.60
2-10×7- 0	1¾	17.05	19.65	35.00
3- 0×7- 0	1¾	17.75	20.50	37.60

G-582

Quality: Veneered Unselected Birch, C. & B. Sticking.

Glass Size: In 2-8×6-8 Door, 23×40 in.

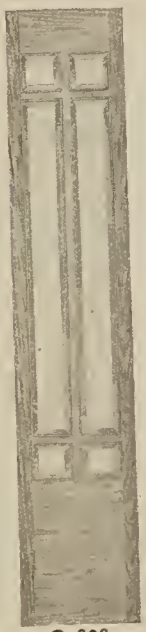
Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 8×6- 8	1¾	$12.50	$14.70	$27.85
2- 8×7- 0	1¾	13.30	15.70	30.55
3- 0×7- 0	1¾	14.25	16.25	34 25

Crating Charges—See Inside Front Cover Page

SIDE LIGHTS

G-602

G-604



G-606

G-608

For Prices—See Pages 49—50.

SIDE LIGHTS

(See Cuts Page 48)

G-602

Quality: Veneered Plain Red Oak, C. & B. Sticking.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate	Size of Glass
1-2×6-8	1¾	$9.40	$11.00	$17.95	10×54
1-4×6-8	1¾	9.50	11.20	19.80	12×54
1-2×7-0	1¾	9.65	11.50	19.35	10×58
1-4×7-0	1¾	9.90	11.70	20.90	12×58

G-604

Quality: Veneered Plain Red Oak, Bevel Sticking.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
1-2×6-8	1¾	$12.50	$13.70	$20.40
1-4×6-8	1¾	12.60	14.05	20.60
1-2×7-0	1¾	12.80	14.30	21.70
1-4×7-0	1¾	13.05	14.65	21.90

G-606

Quality: Veneered Plain Red Oak, Bevel Sticking.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
1-2×6-8	1¾	$11.60	$13.35	$22.30
1-4×6-8	1¾	11.85	13.55	22.50
1-2×7-0	1¾	12.05	13.90	23.55
1-4×7-0	1¾	12.25	14.10	23.75

Crating Charges—See Inside Front Cover Page

SIDE LIGHTS

(See Cuts Page 48)

G-602

Quality: No. 1 White Pine, C. & B. Sticking.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate	Size of Glas
1–2×6–8	1⅜	$3.65	$5.55	$12.50	10×5
1–4×6–8	1⅜	3.75	5.65	14.25	12×5
1–2×7–0	1⅜	3.85	5.85	13.30	10×5
1–4×7–0	1⅜	4.00	6.05	15.15	12×5

G-604

Quality: No. 1 White Pine, Bevel Sticking.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plat
1–2×6–8	1⅜	$6.15	$7.70	$14.4
1–4×6–8	1⅜	6.25	7.90	14.5
1–2×7–0	1⅜	6.35	8.00	15.4
1–4×7–0	1⅜	6.55	8.35	15.6

G-606

Quality: No. 1 White Pine, Bevel Sticking.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Pla
1–2×6–8	1⅜	$5.55	$7.45	$16.
1–4×6–8	1⅜	5.60	7.55	16.
1–2×7–0	1⅜	5.65	7.75	17.
1–4×7–0	1⅜	5.85	7.90	17.

G-608

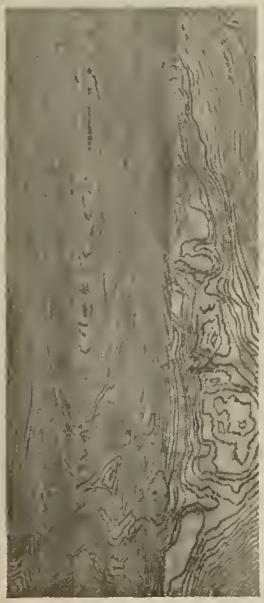
Quality: No. 1 White Pine, C. & B. Sticking.

Size	Thickness	Open	Glazed Plain	Size Gla
1–2×6–8	1⅜	$3.55	$5.05	10×
1–4×6–8	1⅜	3.65	5.30	12×
1–2×7–0	1⅜	3.75	5.50	10×
1–4×7–0	1⅜	3.90	5.65	12×

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

FLUSH DOORS



G-702

G-704

Quality: Veneered Plain Red Oak and Unselected Birch.

G-702

Size	Thickness	OAK	BIRCH
2- 6×6- 6	1¾	$22.60	$18.15
2- 6×6- 8	1¾	22.60	18.15
2- 8×6- 8	1¾	23.25	18.65
2-10×6-10	1¾	25.15	20.20
2- 0×7- 0	1¾	22.60	18.15
2- 2×7- 0	1¾	22.60	18.15
2- 4×7- 0	1¾	22.60	18.15
2- 6×7- 0	1¾	22.60	18.15
2- 8×7- 0	1¾	24.50	19.70
2-10×7- 0	1¾	25.80	20.70
3- 0×7- 0	1¾	27.10	21.75

G-704 OAK

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
3- 0×6- 8	1¾	$41.35	$42.10	$47.05
3- 0×7- 0	1¾	42.80	43.35	48.20

G-704 BIRCH

3- 0×6- 8	1¾	$36.95	$37.50	$42.40
3- 0×7- 0	1¾	37.75	38.65	43.35

Crating Charges—See Inside Front Cover Page

French Store Comb. Doors
Garage Doors Fir Panels
Frames Porch Work Jambs Thresh.
Trim and Mldgs
St ir-W'ork C Linet Work

JOHN A. GAUGER & COMPANY

FLUSH DOORS

G-706

G-708

Quality: Veneered Plain Red Oak and Unselected Birch.

G-706 Oak

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plat
3- 0×6- 8	1¾	$29.05	$30.25	$38.00
3- 0×7- 0	1¾	30.25	31.05	39.85

G-706 Birch

3- 0×6- 8	1¾	$24.25	$25.45	$33.40
3- 0×7- 0	1¾	25.25	26.50	35.00

G-708 Oak

3 -0×6- 8	1¾	$34.45	$34.95	$37.60
3 -0×7- 0	1¾	35.70	36.15	38.80

G-708 Birch

3 -0×6- 8	1¾	$29.70	$30.35	$32.95
3 -0×7- 0	1¾	30.70	31.30	33.90

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

FLUSH DOORS

G-712

G-714

Quality: Veneered Plain Red Oak and Unselected Birch.

G-712 Oak

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
3- 0×6- 8	1¾	$42.65	$43.15	$46.45
3- 0×7- 0	1¾	43.85	44.15	47.05

G-712 Birch

3- 0×6- 8	1¾	$37.85	$38.35	$41.85
3- 0×7- 0	1¾	38.85	39.30	42.85

G-714 Oak

3- 0×6- 8	1¾	$37.75	$38.75	$44.30
3- 0×7- 0	1¾	39.00	39.95	45.50

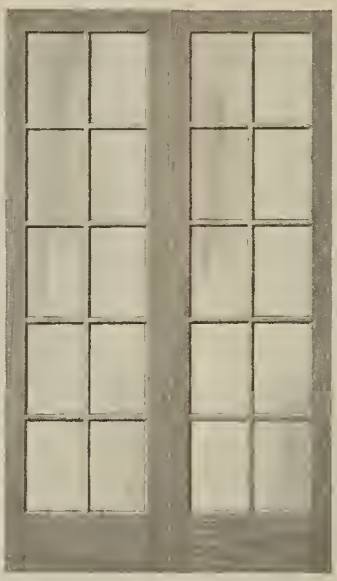
G-714 Birch

3- 0×6- 8	1¾	$32.95	$34.15	$39.70
3- 0×7- 0	1¾	33.95	35.10	40.65

Crating Charges—See Inside Front Cover Page

French Store Comb. Doors
Garage Doors Fir Panels
Frames Porch Work Jambs Thresh.
Trim and Mldgs
St ir-W'ork C Linet Work

FRENCH DOORS



G-802

Layout: 4-in. face Stiles and Top Rail, 9 in. Bottom Rail, ½ in Bars, Bevel Sticking.

VENEERED PLAIN RED OAK

Opening Size Per Pair	Thickness	Open	Glazed Plain	Glazed Bev. Plat
4- 0×6- 8	1¾	$28.10	$33.10	$54.00
4- 0×7- 0	1¾	29.65	34.55	55.50

WHITE PINE---No. 1 Quality

Opening Size Per Pair	Thickness	Open	Glazed Plain	Glazed Bev. Plat
4- 0×6- 8	1⅜	$14.95	$20.15	$41.05
4- 0×7- 0	1⅜	15.75	20.90	41.85
4- 0×6- 8	1¾	21.40	26.60	47.55
4- 0×7- 0	1¾	22.55	27.75	48.65

FIR---No. 1 Quality

Opening Size Per Pair	Thickness	Open	Glazed Plain	Glazed Bev. Plat
4- 0×6- 8	1⅜	$13.00	$18.30	$39.25
4- 0×7- 0	1⅜	13.65	18.90	39.85
4- 0×6- 8	1¾	15.55	20.95	41.90
4- 0×7- 0	1¾	17.30	22.65	43.60

Crating Charges—See Inside Front Cover Page

FRENCH DOORS

G-80 4

Layout: 4 in. face Stiles and Top Rail, 9 in. Bottom Rail. ½ in. Bars, Bevel Sticking.

VENEERED PLAIN RED OAK

Opening Size Per Pair	Thickness	Open	Glazed Plain	Glazed Bev. Plate
5–0×6–8	1¾	$33.55	$40.75	$67.75
5–0×7–0	1¾	35.10	42.25	69.25

WHITE PINE---No. 1 Quality

Opening Size Per Pair	Thickness	Open	Glazed Plain	Glazed Bev. Plate
5–0×6–8	1⅜	$17.85	$25.35	$52.35
5–0×7–0	1⅜	18.15	26.15	53.15
5–0×6–8	1¾	25.30	32.80	59.80
5–0×7–0	1¾	26.65	34.10	61.10

FIR---No. 1 Quality

Opening Size Per Pair	Thickness	Open	Glazed Plain	Glazed Bev. Plate
5–0×6–8	1⅜	$16.55	$24.15	$51.15
5–0×7–0	1⅜	17.20	24.80	51.80
5–0×6–8	1¾	19.30	27.00	54.00
5–0×7–0	1¾	20.20	27.90	54.90

Crating Charges—See Inside Front Cover Page

FRENCH DOORS

G-806

G-808

G-806

Quality: Veneered Plain Red Oak, Bevel Sticking.

Layout: 5 in. face Stiles and Top Rail, 10 in. Bottom Rail.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 6×6- 8	1¾	$18.50	$22.05	$35.60
2- 8×6- 8	1¾	18.90	22.45	35.95
2- 6×7- 0	1¾	19.15	22.80	36.30
2- 8×7- 0	1¾	19.65	23.15	36.70
2-10×7- 0	1¾	20.10	23.60	39.20
3- 0×7- 0	1¾	20.65	24.35	41.80

G-808

Quality: No. 1 White Pine, Bevel Sticking.

Layout: 5 in. face Stiles and Top Rail, 10 in. Bottom Rail.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 6×6- 8	1⅜	$9.45	$13.20	$26.70
2- 8×6- 8	1⅜	9.50	13.25	26.75
2-10×6-10	1⅜	9.85	13.60	29.80
2- 6×7- 0	1⅜	9.85	13.60	27.10
2- 8×7- 0	1⅜	9.85	13.60	27.10
2-10×7- 0	1⅜	9.95	13.65	29.25
3- 0×7- 0	1⅜	10.00	13.95	31.25
2- 6×6- 8	1¾	13.55	17.25	30.75
2- 8×6- 8	1¾	13.60	17.35	30.85
2-10×6-10	1¾	14.25	17.95	33.50
2- 6×7- 0	1¾	14.25	17.95	31.40
2- 8×7- 0	1¾	14.30	18.00	31.50
2-10×7- 0	1¾	14.35	18.05	33.65
3- 0×7- 0	1¾	14.45	18.40	35.70

Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

FRENCH DOORS

G-810

G-812

G-810

Quality: No. 1 White Pine, Bevel Sticking.
Layout: 4 in. face Stiles and Top Rail, 9 in. Bottom Rail.

Opening Size per Pair	Thickness	Open	Glazed Plain	Glazed Bev. Plate
4- 0×6- 8	1 3/8	$14.40	$20.70	$56.05
4- 0×7- 0	1 3/8	15.20	22.55	59.45
5- 0×6- 8	1 3/8	14.70	23.20	67.40
5- 0×7- 0	1 3/8	15.50	24.05	71.40

G-812

Quality: No. 1 Fir, Bevel Sticking.
Layout: 5 In. face Stiles and Top Rail, 10 in. Bottom Rail.

Size	Thickness	Open	Glazed Plain	Glazed Bev. Plate
2- 6×6- 8	1 3/8	$8.60	$12.40	$25.90
2- 8×6- 8	1 3/8	8.80	12.60	26.10
2- 6×7- 0	1 3/8	8.95	12.70	26.25
2- 8×7- 0	1 3/8	9.05	12.95	26.45
2-10×7- 0	1 3/8	9.40	13.15	28.70
3- 0×7- 0	1 3/8	9.65	13.65	30.95
2- 6×6- 8	1 3/4	10.05	13.90	27.50
2- 8×6- 8	1 3/4	10.35	14.20	27.70
2- 6×7- 0	1 3/4	10.55	14.35	28.20
2- 8×7- 0	1 3/4	10.65	14.60	28.65
2-10×7- 0	1 3/4	11.10	14.90	30.45
3- 0×7- 0	1 3/4	11.35	15.40	32.70

Crating Charges—See Inside Front Cover Page

Garage Doors Fir Panels

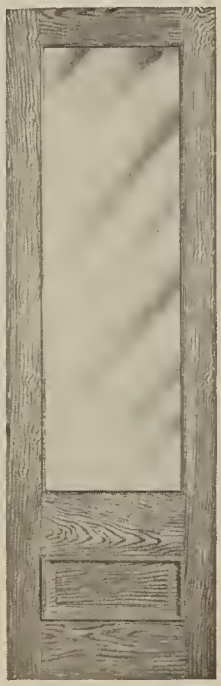
Frames Porch Work Jambs Thresh.

Trim and Mldgs

St ir Work C Linet Work

JOHN A. GAUGER & COMPANY

STORE DOORS



G-850

G-852

Quality: No. 1 White Pine.

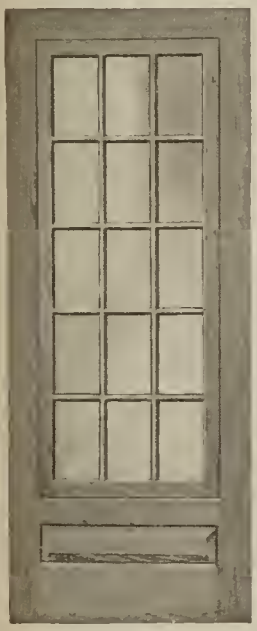
Glass Size: In 2-6×7-0 Door, G-850, 18×50 in., G-852, 18×60 in

		G-850		G-852	
Size	Thickness	Glazed D. S. Glass	Glazed Plain Plate	Glazed D. S. Glass	Glazed Bev. Plt
2–6×7–0	1¾	$14.05	$23.75	$14.50	$30.0
2–6×7–6	1¾	15.80	26.35	16.15	34.2
2–6×8–0	1¾	16.70	28.40	16.90	36.9
3–0×7–0	1¾	14.80	28.75	15.30	41.5
3–0×7–6	1¾	15.65	31.95	16.85	40.5
3–0×8–0	1¾	17.40	34.40	19.00	43.6

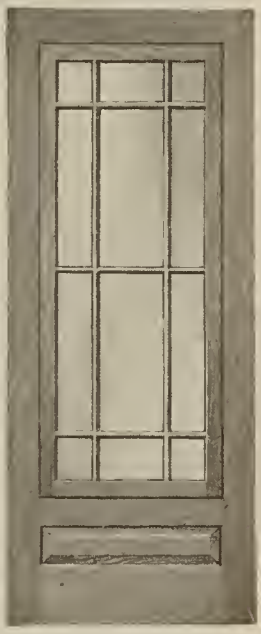
Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

COMBINATION STORM AND SCREEN DOOR



G-902



G-904

Don't associate this door with the ordinary storm door. It's different. **White pine clear stock**—not painted.

A permanent door for all seasons. Made of White Pine, with 4⅜ inch face stiles, 1⅛ inches thick. All joints glued and reinforced with dowels to prevent sagging.

Removable sections fitted, making the door dust and weather proof.

The screen section is covered with 12 mesh galvanized wire.

Size	Thickness	No. G-902	No. G-904
2- 8½×6- 9½	1⅛	$11.05	$11.10
2-10½×6-11½	1⅛	11.45	11.60
2- 8½×7- 1½	1⅛	11.60	11.70
2-10½×7- 1½	1⅛	11.65	11.85
3- 0½×7- 1½	1⅛	11.85	12.25

Crating Charges: $1.50 per full bundle or less. Full crates contain Three Doors.

GARAGE DOORS

Garage "A"

No. 1 Fir **1¾ Inches Thick**

Size of Opening	Per Pair Open	Per Pair Glazed Plain
8–0×8–0	**$23.00**	**$27.00**

Crating Charges: $1.50 Per Pair

GARAGE DOORS

Garage "B"

No. 1 Fir — **1¾ Inches Thick**

Size of Opening	Per Pair Open	Per Pair Glazed Plain
8-0×8-0	**$23.00**	**$27.00**

Crating Charges: $1.50 Per Pair

GARAGE DOORS

Garage "C" Set

This combination Garage "C" Set (3 doors) are made to fill an opening 8 feet wide by 8 feet high.

Each Door 2-8×8-0, 1¾ inches thick. No. 1 Fir.

PRICE FOR DOORS ONLY

Size of Opening	Per Set Open	Per Set Glazed Plain
8-0×8-0	**$25.25**	**$29.25**

Above prices do not include Track or Hardware.

Crating Charges: $1.50 Per Set

JOHN A. GAUGER & COMPANY

FIR PANELS AND DRAWER BOTTOMS

3 Ply Laminated

Fir Panels can be used for any purpose in Interior Finishing.

Especially Adapted for—
Wall Panels
Stair Panels
Door Panels
Cabinet Work
Etc., Etc.

FIR PANELS

Good 2 sides, sanded 2 sides

Size	3/8 in. Per Sq. Ft.	Size	3/8 in. Per Sq. Ft.
12×64	16c	24×68	18c
12×72	16c	24×70	18c
14×64	16c	24×72	18c
14×68	16c	24×84	18c
14×84	16c	26×44	18c
16×60	16c	26×60	18c
16×68	16c	26×64	18c
16×72	16c	26×68	18c
16×84	16c	26×72	18c
18×48	18c	28×60	18c
18×60	18c	28×64	18c
18×68	18c	28×68	18c
18×72	18c	28×72	18c
20×60	18c	28×84	18c
20×68	18c	30×44	21c
20×72	18c	30×60	21c
22×40	18c	30×70	21c
22×60	18c	30×72	21c
22×64	18c	30×84	21c
22×66	18c	34×68	21c
22×68	18c	34×70	21c
22×70	18c	36×60	21c
22×72	18c	36×66	21c
22×84	18c	36×72	21c
24×60	18c	36×84	21c
24×64	18c	40×72	25c
24×66	18c	48×72	25c

Crating $1.12 per crate

Frames
Porch
Work
Jambs
Thresh.

Trim
and
Mldgs

St ir-
Work
C tinet
Work

FIR PANELS

DOOR SIZES

Good two sides, sanded two sides

Size	⅜ in. Per Sq. Ft.	Size	⅜ in Per Sq. F
15×19	16c	21×37	18c
15×31	16c	21×39	18c
15×37	16c	21×41	18c
15×39	16c	21×43	18c
15×41	16c	23×19	18c
17×19	18c	23×39	18c
17×39	18c	23×41	18c
17×41	18c	23×43	18c
17×43	18c	23×45	18c
19×19	18c	25×19	18c
19×37	18c	25×41	18c
19×39	18c	25×43	18c
19×43	18c	27×19	18c
21×19	18c	27×43	18c

FIR PANELS

Good one side. sanded two sides

Size	⅜ in. Per sq. ft.	¼ in. Per sq. ft.	Size	⅜ in. Per sq. ft.	¼ in. Per sq. f
12×64	15c	...	22×84	16c	...
12×72	15c	...	24×60	16c	...
14×60	...	15c	24×64	16c	...
14×64	15c	...	24×68	16c	...
14×72	15c	15c	24×72	16c	...
14×84	15c	15c	24×84	16c	16c
16×60	15c	15c	26×60	16c	...
16×64	15c	...	26×64	16c	...
16×68	15c	...	26×72	16c	16c
16×72	...	15c	28×60	16c	16c
16×84	15c	15c	28×72	16c	16c
18×60	16c	16c	28×84	...	16c
18×64	16c	...	30×60	18c	18c
18×72	16c	16c	30×66	18c	...
18×84	...	16c	30×72	18c	18c
20×60	16c	...	30×84	18c	18c
20×64	16c	...	34×60	18c	...
20×72	16c	16c	34×64	18c	...
20×84	16c	16c	34×72	18c	...
22×60	16c	...	36×60	18c	18c
22×64	16c	...	36×66	18c	..
22×66	16c	...	36×84	18c	...
22×72	16c	...			

Crating $1.12 per crate

JOHN A. GAUGER & COMPANY

FIR DRAWER BOTTOMS AND BACKING

Sanded 2 sides

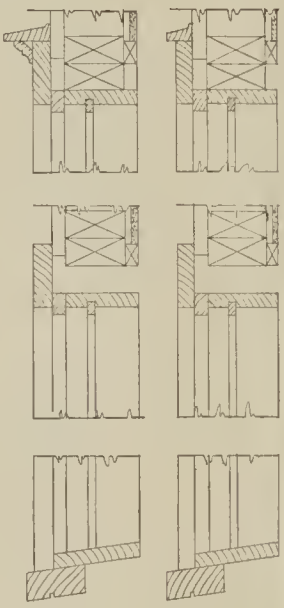
ize	⅜ in. Per Sq. Ft.	¼ in. Per Sq. Ft.
2×64	12c	...
2×72	12c	...
4×60	12c	...
4×64	12c	...
4×72	...	12c
4×84	12c	12c
6×60	12c	...
6×64	12c	...
6×72	...	12c
6×84	12c	...
8×60	13c	...
8×64	13c	...
8×72	13c	13c
8×84	...	13c
0×60	13c	13c
0×64	13c	...
0×72	13c	13c
0×84	13c	13c
2×60	13c	...
2×64	13c	...
2×66	13c	...
2×72	13c	...
2×84	13c	...
4×60	13c	...
4×64	13c	...
4×66	13c	...
4×68	13c	...
4×72	13c	13c
4×84	13c	13c
6×60	13c	...
6×64	13c	...
6×72	13c	13c
8×60	13c	13c
8×72	13c	13c
8×84	...	13c
30×60	15c	15c
30×66	15c	...
30×72	15c	15c
30×84	15c	15c
34×60	15c	...
34×64	15c	...
36×60	...	15c
36×66	15c	..
36×72	15c	15c

Crating $1.12 per crate

WINDOW FRAME

For Frame Buildings

Elevation of Crown Mould Cap Window Frame Sub-Sill



Section of G-1124 Crown Mould Cap

Section of G-2120 Plain Drip Cap

Made of selected clear face White Pine, and of high grade workmanship.

G-2120. Plain Drip Cap—Constructed as shown; jambs 5¼, $5\frac{5}{16}$ or $5\frac{7}{16}$ in. wide including blind stop; **Specify on order width of jambs wanted.** Outside casing 1⅛x4, main sill 1⅝x3¾; sub-sill $1\frac{13}{16}$x5½. Pockets cut and pulley holes bored. Bronzed steel screw pulleys furnished.

For prices see page 67 opposite.

G-2120 WINDOW FRAME PRICES

For cut and description see page 66, opposite.

Width	Glass Size 2 Lt. Window	Height
$0.99	12	$1.56
1.08	14	1.66
1.14	16	1.77
1.21	18	1.87
1.29	20	2.08
1.35	22	2.29
1.41	24	2.43
1.50	26	2.55
1.56	28	2.67
1.63	30	2.79
1.71	32	2.92
1.87	34	3.04
1.99	36	3.18
2.05	38	3.30
2.14	40	3.42
2.20	42	...
2.40	44	...
2.55	48	...

Above prices for frames knock-down.

Prices for height include Bronzed Steel Screw Pulleys.

For Crown Mould Cap (No. G-1124), add **45c.**

For 1⅛×4½ outside Casing, add **12c.**

For ⅝×4 outside Casing, deduct **22c.**

Without Pockets and Pulleys, deduct **30c.**

Mullion Frames (5½ in. Mullion) 2 times single, plus **38c.**

Triple Frames (5½ in. Mullion) 3 times single, plus **90c.**

Gauger's new method, pricing widths and heights separately, makes it easy to figure the price on any size frame as listed above.

EXAMPLE

For Price on Plain Drip Cap 20×24 2 Lt. Window Frame:

Width 20 in. glass **$1.29**

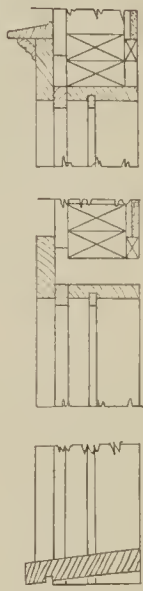
Height 24 in. glass **2.43**

Price of complete frame **$3.72**

WINDOW FRAME

For Frame Building

Elevation of Crown Mould Cap Window Frame Solid Sill



Section of G-1134 Crown Mould Cap

Section of G-1130 Plain Drip Cap

Made of selected clear face White Pine, and of high grade workmanship.

G-1130. Plain Drip Cap—Constructed as shown; jambs 5¼, $5\frac{5}{16}$ or $5\frac{7}{16}$ in. wide including blind stop; **Specify on order width of jambs wanted.** Outside casing 1⅛x4, sill 1⅝x7¼. Pockets cut and pulley holes bored. Bronzed steel screw pulleys furnished.

For prices see page 69 opposite.

JOHN A. GAUGER & COMPANY

G-1130 WINDOW FRAME PRICES

For cut and description see page 68, opposite.

Width	Glass Size 2 Lt. Window	Height
$1.14	12	**$1.56**
1.21	14	**1.66**
1.29	16	**1.77**
1.36	18	**1.87**
1.42	20	**2.08**
1.51	22	**2.29**
1.57	24	**2.43**
1.66	26	**2.55**
1.72	28	**2.67**
1.81	30	**2.79**
1.89	32	**2.92**
2.14	34	**3.04**
2.26	36	**3.18**
2.35	38	**3.30**
2.44	40	**3.42**
2.52	42	...
2.67	44	...
2.83	48	...

Above prices for frames knock-down.

Prices for height include Bronzed Steel Screw Pulleys.

For Crown Mould Cap (G-1134), add **45c.**

For 1⅛×4½ outside Casing, add **12c.**

For $\frac{13}{16}$×4 outside Casing, deduct **22c.**

Without Pockets and Pulleys, deduct **30c.**

Mullion Frames (5½ in. Mullion) 2 times single, plus **38c.**

Triple Frames (5½ in. Mullion) 3 times single, plus **90c.**

Gauger's new method, pricing widths and heights separately, makes it easy to figure the price on any size frame as listed above.

EXAMPLE

For Price on Plain Drip Cap 20×24 2 Lt. Window Frame:

With 20 in. glass **$1.42**

Height 24 in. glass **2.43**

Price of complete frame **$3.85**

Trim and Mldgs.

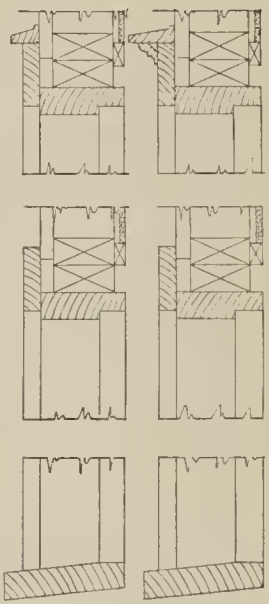
St ir-Work Cabinet Work

JOHN A. GAUGER & COMPANY

DOOR FRAME

For Frame Buildings

Elevation of Plain Outside Door Frame With Drip Cap



Section G-3250 Door Frame Plain Drip Cap

Section G-3260 Door Frame Crown Mould Cap

Made of selected clear face White Pine, and of high grade workmanship.

G-3250. Plain Drip Cap—Constructed as shown; jambs 1⅜×5¼, 1⅜×5 5/16 or 1⅜×5 7/16, rabbetted 1⅜ or 1¾; **Specify on order width of jambs wanted;** outside casing 1⅛×4, including White Pine sill.

Sizes 2-8×6-8 and under, knock-down..... **$6.00**

Sizes 2-10×6-10 to 3-0×7-0, knock-down..... **6.20**

For Stucco Door Frame, outside casing banded with Stucco Mould, or rabbetted ⅜×⅜, add **38c** to above prices.

For Crown Mould Cap (G-3260), add **45c.**

For 1⅛×4½ outside casing, add **15c.**

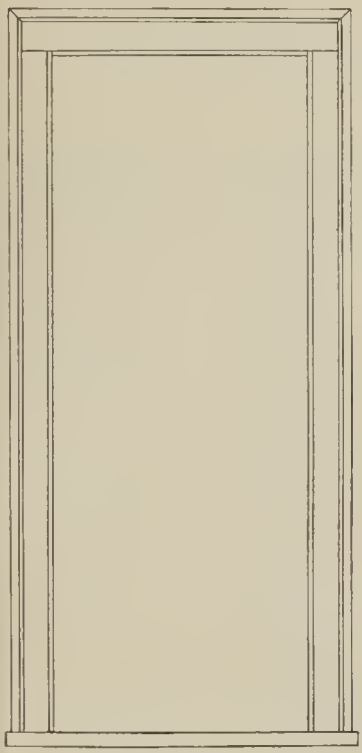
For Oak Sill in place of Pine Sill, add **$1.35.**

For Transom up to 20 in., add **$1.87.**

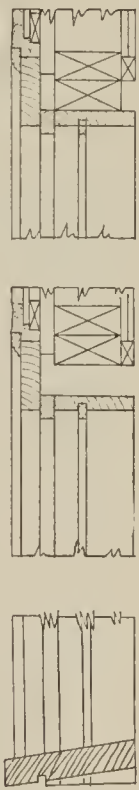
JOHN A. GAUGER & COMPANY

WINDOW FRAME

For Stucco Buildings



Elevation of Stucco Window Frame



Section of G-3019 Stucco Construction

Made of selected clear face White Pine and of higb grade workmansbip.

G-3019. Stucco Window Frame—Constructed as shown. Jambs 5¼, 5 3/16 or 5 7/16 in. wide including blind stop; **Specify on order width of jambs wanted;** sill 1⅝×7¼; outside casing 1⅛×4, banded so as to prevent tbe stucco from breaking away at edges. Witb pockets cut and bronzed steel screw pulleys furnisbed.

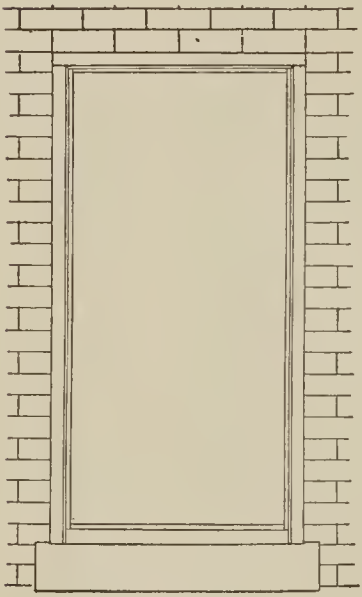
For price on above frames witb Stucco Moulding as shown, or witb outside casing rabbetted ⅜×⅜, add **38c** to G-1130 frame prices on page 69.

Trim and Mldgs

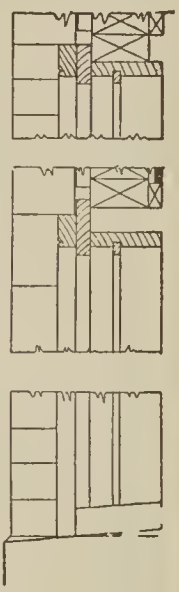
St ir-Work C:Linet Work

WINDOW FRAME

For Brick Veneer Buildings



Elevation Showing Window Frame



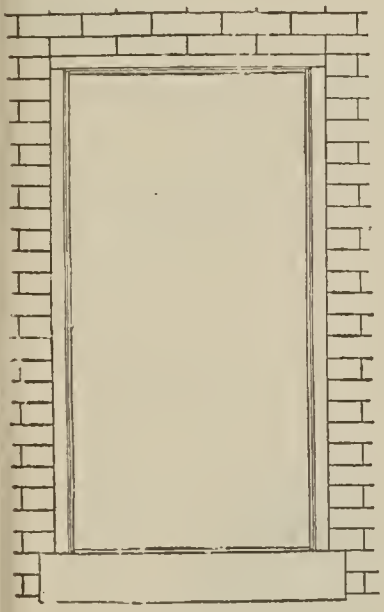
Sectional View of Frame G-3021

These Window Frames are made of clear face White Pine. With Brick Mould 1⅛×2. Blind Stop $\frac{13}{16}$×3. Jambs, including Pulley Stile and Blind Stop 5$\frac{1}{16}$ in., sill 1¾×5½. Pockets cut and Pulley Holes bored. Bronzed steel screw pulleys furnished.

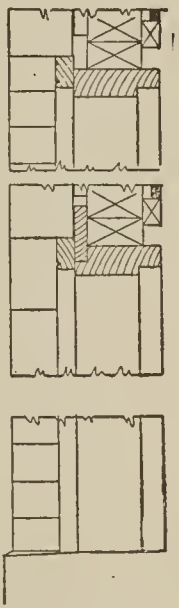
For price on above frames add **38c** to G-1130 frame prices on page 69.

DOOR FRAME

For Brick Veneer Buildings



Elevation Showing Door Frame



Sectional View of Frame G-3022

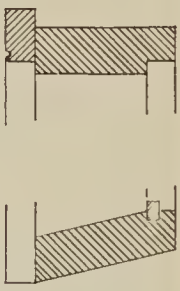
These Door Frames are made of clear face White Pine. Jamb including Blind Stop $55\frac{1}{16}$. Blind Stop $\frac{13}{16}\times3$. Brick Mould $1\frac{1}{8}\times2$. Jamb $1\frac{3}{8}\times5\frac{7}{16}$. Rabbetted either $1\frac{3}{8}$ or $1\frac{3}{4}$.

For prices on above frames add **38c** to G-3250 frame prices on page 70.

These Door Frames have no sills, as stone or cement sills are used.

Trim and Mldgs
St ir-Work
C-Linet Work

PLANK CELLAR FRAME



G-3024 Jambs 1⅜ x 5½

Sizes 10×12 to 14×20—2-lt. Knock-down **$2.02**
Sizes 8×10 to 12×18—3-lt. Knock-down **2.25**

Rabbetted either 1⅛ or 1⅜. A strictly first-class frame.

SPECIAL SASH FRAME

Slip Head Type

G-3025

Can be used in Garages, Barns, Poultry Houses, etc., where studs are set on 2 foot centers. Fitted ready to set up.

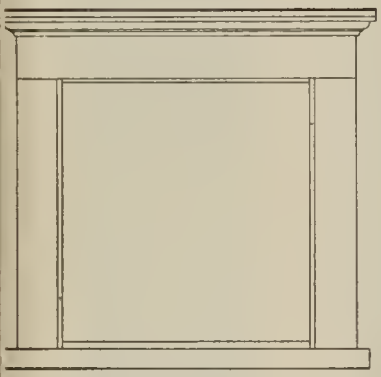
Carried in stock in two sizes only.

For 8×10—4-lt. Barn Sash. Knock-down **$1.50**
For 9×12—4-lt. Barn Sash. Knock-down **1.65**

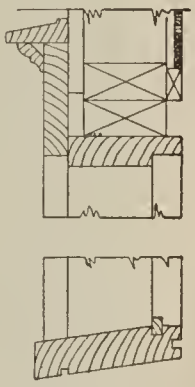
JOHN A. GAUGER & COMPANY

CASEMENT SASH FRAME

For Frame Buildings



Elevation of Crown Mould Cap Sash Frame



Section of G-3027 Crown Mould Cap

All sizes up to and including 36×36—1-Light.

G-3027. Crown Mould Cap—Constructed as shown. Jambs 1⅜×5 $\frac{7}{16}$; outside casing 1⅛×4; solid sill, plowed for stool, stop in sill, rabbetted 1⅜ or 1¾, in the knock-down **$4.70**

G-3028. Plain Drip Cap—Jambs 1⅜×5 $\frac{7}{16}$; outside casing 1⅛×4; solid sill, plowed for stool, stop in sill, rabbetted 1⅜ or 1¾, in the knock-down **$4.30**

All Gauger Frames are made from Clear Face White Pine and are perfectly milled, ready to set up.

If you buy your Frames from us they will sell themselves.

CLEAR FIR COLONIAL COLUMN AND NEWEL "BUILT UP"

G-1668

Cross Section

G-1676

COLONIAL COLUMN

Size	G-1668	Size	G-1668
6×6 6 ft.	**$4.05**	10×10 6 ft.	**$7.00**
6×6 8 ft.	**4.50**	10×10 8 ft.	**7.41**
6×6 9 ft.	**4.85**	10×10 9 ft.	**8.45**
8×8 6 ft.	**4.97**	10×10 10 ft.	**9.42**
8×8 8 ft.	**5.56**	12×12 8 ft.	**10.68**
8×8 9 ft.	**6.39**	12×12 9 ft.	**12.36**
8×8 10 ft.	**7.20**	12×12 10 ft.	**14.27**

COLONIAL NEWEL

Size	G-1676
6× 6 4 ft.	**$3.20**
8× 8 4 ft.	**3.66**
10×10 4 ft.	**4.37**

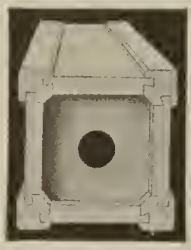
Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

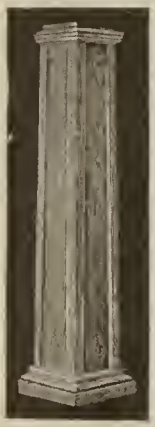
SQUARE COLONIAL COLUMN AND NEWEL

G-710

"KORNER LOCKED"



Note the Construction



G-711

Perfect in Detail and Construction. **Made from Strictly Clear Washington Fir**—Oiled. Shipped Complete Ready for Use—Put Up—(Not K. D.)—Tapered Shaft.

SQUARE COLUMN

Size	G-710	Size	G-710
8×8 6 ft.	**$4.97**	10×10 9 ft.	**$7.92**
8×8 8 ft.	**5.98**	10×10 10 ft.	**9.48**
8×8 9 ft.	**6.61**	12×12 8 ft.	**8.92**
8×8 10 ft.	**7.18**	12×12 9 ft.	**10.23**
10×10 6 ft.	**6.03**	12×12 10 ft.	**11.46**
10×10 8 ft.	**7.21**		

SQUARE NEWEL

Size	G-711
8× 8 4 ft.	**$3.66**
10×10 4 ft.	**4.37**
12×12 4 ft.	**5.37**

Crating Charges—See Inside Front Cover Page

Trim and Mldgs.

St ir-Work C-Linet Work

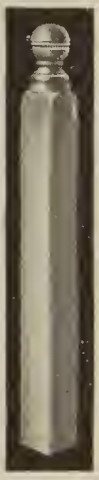
JOHN A. GAUGER & COMPANY

CLEAR FIR PORCH COLUMNS AND NEWELS

G-1645

Our Fir Columns and Newels are made from strictly clear Washington Fir—Well proportioned—Uniformly and smoothly turned.

G-2221



G-2222

SOLID PORCH COLUMNS

Size	G-1645	Size	G-1645
4X4 8 ft.	**$2.08**	5X5 10 ft.	**$4.09**
4X4 9 ft.	**2.35**	6X6 8 ft.	**4.72**
4X4 10 ft.	**2.62**	6X6 9 ft.	**5.31**
5X5 8 ft.	**3.28**	6X6 10 ft.	**5.91**
5X5 9 ft.	**3.70**		

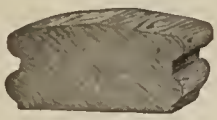
SOLID PORCH NEWELS

Size	G-2221	G-2222
4X4 4 ft.	**$1.06**	**$1.06**
5X5 4 ft.	**1.63**	**1.63**
6X6 4 ft.	**2.35**	**2.35**

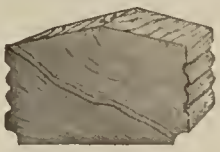
Crating Charges—See Inside Front Cover Page

JOHN A. GAUGER & COMPANY

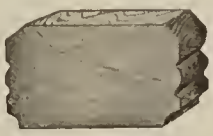
CLEAR WASHINGTON FIR PORCH RAILS



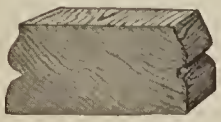
G-2054
Top Rail, 1¾×3½



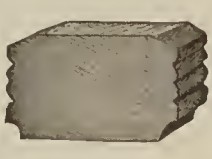
G-2051
Top Rail, 1¾×3½



G-2050
Frieze Rail, 1¾×2⅝

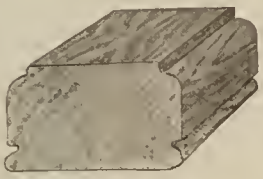


G-2055
Bottom Rail, 1¾×3½



G-2052
Bottom Rail, 1¾×3½

G-1602
Top Rail, 2¾×2¾



G-1603
Bottom Rail, 1¾×2¾

Design	SIZE	Per 100 Lineal Feet
G-2050	Frieze Rail, 1¾×2⅝	$ 6.98
G-2051	Top Rail, 1¾×3½	9.31
G-2052	Bottom Rail, 1¾×3½	9.31
G-2054	Top Rail, 1¾×3½	9.31
G-2055	Bottom Rail, 1¾×3½	9.31
G-1602	Top Rail, 2¾×2¾	12.48
G-1603	Bottom Rail, 1¾×2¾	6.98

Porch Rail rabbetted for 1⅛ in., 1⅜ in. or 1¾ in. balusters add **$1.50** per 100 lineal feet.

Minimum charge for Rabbetting Rail **$1.50.**

Items less than 200 ft., of a size and kind, add 10%.

Trim and Mldgs.

St ir-Work C·Linet Work

FIR PORCH BALUSTERS

G-45 G-46

Size		G-45	G-46
1¾×18 in.	Per 100	....	**$10.50**
1¾×20 in.	Per 100	....	**12.00**
1¾×24 in.	Per 100	**$12.90**	....
2¼×20 in.	Per 100	**21.00**	....
2¼×24 in.	Per 100	**21.00**	....

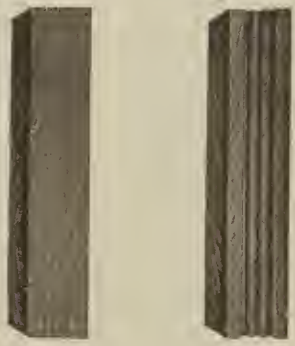
PORCH BALUSTERS

Fir—S4S. All 24 in. long.

1 1/16×1 1/16×24 in.	S4S Per 100 Bals	**$4.50**
1 1/16×1 1/16×24 in.	S4S Per 100 Bals	**6.00**
1⅝×1⅝×24 in.	S4S Per 100 Bals	**9.00**

Full bundles only—50 balusters per bundle.

FIR BALUSTER STOCK



G-2057 G-2058

Design	SIZE	Per 100 Lineal Feet
G-2057	Square Bal. Stock, 1⅛×1⅛.	**$2.20**
G-2057	Square Bal. Stock, 1⅜×1⅜.	**3.95**
G-2057	Square Bal. Stock, 1¾×1¾.	**6.19**
G-2058	Beaded Bal. Stock, 1⅜×1⅜.	**3.95**
G-2058	Beaded Bal. Stock, 1¾×1¾.	**6.19**

Items less than 200 feet, of a size and kind, add 10%.

JOHN A. GAUGER & COMPANY

INSIDE DOOR JAMBS

These Jambs are strictly clear, and are manufactured from Fir, Short Leaf Yellow Pine, and Plain Red Oak. Side Jambs are Dadoed and are perfectly manufactured.

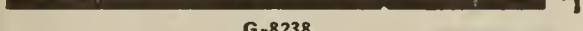
All Made ¾×5½ for 2×4 Studding.

	No Stops			With Stops No. 8120½		
Size	Fir	Y. P.	Oak	Fir	Y. P.	Oak
2– 6×6– 6	$1.50	$1.55	$3.45	$1.87	$1.97	$4.45
2– 8×6– 8	1.50	1.55	3.45	1.87	1.97	4.45
2–10×6–10	1.65	1.72	3.85	2.07	2.13	4.95
3– 0×7– 0	1.65	1.72	3.85	2.07	2.13	4.95

HARDWOOD THRESHOLDS

Size	
⅝×3⅝ in. 2 ft. 9 in. lengths, each	$0.19
⅝×3⅝ in. 3 ft. 1 in. lengths, each	.21

CORNER BEAD



G-8238

G-2968

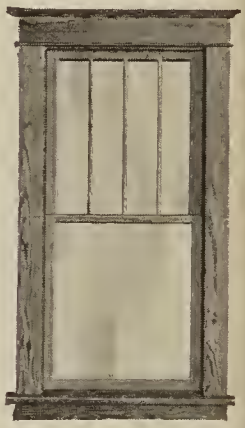
1⅜×1⅜×4–0 Fir	$0.22
1⅜×1⅜×4–0 Y. P.	.22
1⅜×1⅜×4–0 Oak	.38

BASE BLOCKS

Designs	Sizes		Fir & Y. P.	Plain Oak
G-2968	1⅛×10, 4, 5 or 5½ in.	Per 100	$12.00	$21.00

INTERIOR TRIM

PRICED PER SIDE



G-70

Casing 8309, Head 8394, Fillet 8395, Cap 8396, Stool, 8267, Apron 8641, Window Stops 8119½, Base Blocks G-2968.

Each piece is cut long enough for fitting.

Two Light Window Trim	Fir	Y. P.	Pl. Oak
Up to 32×30	**$2.10**	**$2.47**	**$5.33**
Each foot wider, add	**.28**	**.34**	**.72**
Each foot higher, add	**.16**	**.19**	**.40**

Door Trim—No Stops			
Up to 3-0×7-0	**1.65**	**1.90**	**3.96**
Each foot wider, add	**.13**	**.16**	**.33**
Each foot higher, add	**.12**	**.15**	**.31**

Mullion trim, two times price of single

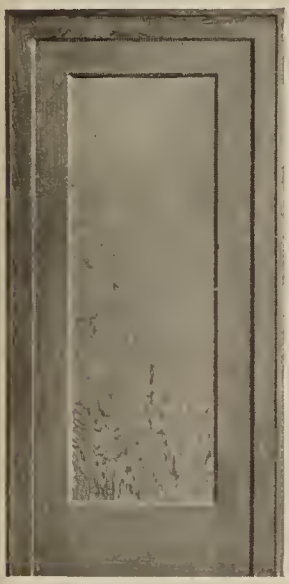
Triple trim, three times price of single.

Trim wrapped in paper at **38c** per bundle.

JOHN A. GAUGER & COMPANY

INTERIOR TRIM

PRICED PER SIDE



G-71

Casing 8308, Head 9308, Back Band 8378, Stool 8267, Apron 8641, Window Stops 8119½. Casing not figured to mitre.

Window Openings Two Light	Fir	Y. P.	Pl. Oak
Up to 32×30	$2.15	$2.55	$5.41
For each extra foot wider, add	.24	.28	.60
For each extra foot higher, add	.19	.24	.50
Door Openings—No Stops			
Up to 3–0×7–0	1.63	1.93	4.11
For each extra foot, wider, add	.08	.10	.21
For each extra foot higher, add	.16	.19	.40

G-72

Casing 8308½, Head 9308½, Back Band 8378-A, Stool 8267, Apron 8641½, Window Stop 8119½.

Two Light Window Trim	Fir	Y. P.	Pl. Oak
Up to 32×30	$1.98	$2.43	$5.13
Each foot wider, add	.22	.26	.55
Each foot higher, add	.13	.21	.43
Door Trim—No Stops			
Up to 3–0×7–0	1.35	1.60	3.40
Each foot wider, add	.07	.08	.17
Each foot higher, add	.13	.16	.34

Trim and Mldgs.

St ir-W'ork C-Linet Work

OUTSIDE MOULDINGS

CROWN

No.	Size	Fir
8000	¾ × 3¼	$3.95
8002	¾ × 3⅝	4.50
8003	¾ × 2¾	3.37
8005	¾ × 4⅝	6.20
8006	¾ × 4¼	5.35
8007	¾ × 1¾	2.10
8008	¾ × 2¼	2.63

CROWN

No.	Size	Fir
8009	¾ × 3⅝	$4.50
8010	¾ × 2¾	3.37
8011	¾ × 2¼	2.63
8012	¾ × 4¼	5.35
8013	¾ × 4⅝	6.20
8014	¾ × 3¼	3.95

CROWN

No.	Size	Fir
8016	¾ × 1¾	$2.10
8018	¾ × 2¼	2.63
8019	¾ × 2¾	3.37
8020	¾ × 3¼	3.95

BED

No.	Size	Fir
8030	¾ × 2¼	$2.63
8031	¾ × 1¾	2.10
8032	¾ × 2	2.35

BED

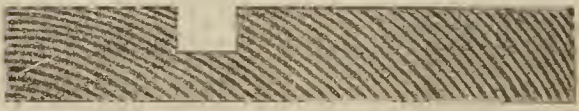
No.	Size	Fir
8038	1⅛ × 1¾	$3.72
8045	¾ × 1½	1.83

LATTICE

No.	Size	Fir
8281	5/16 × 1⅜	$1.05
8282	5/16 × 1¾	1.47

PULLEY STILE

Y. P.—clear face. Ploughed for 1⅜ windows.



	Y. P.
G–8431—¾ × 4⅝	$7.42

Above prices per 100 lineal feet.
Random lengths, 6 feet and longer.
Specified lengths (subject to stock on hand), add 10%.
Less than 500 feet of a size and kind, add 10%.

OUTSIDE AND INSIDE MOULDINGS

DRIPCAP

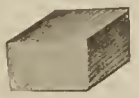
No.	Size	Fir
8283	1⅛×1⅝	$3.72
8284	1⅛×2	4.23
8285	1⅛×2½	5.13
8286	1⅛×3	6.07

SCREEN MOULD

No.	Size	Fir
8139	5/16×⅝	$0.84
8140	⅜×¾	.84

BLIND STOP

No.	Size	Fir
8430	¾×1⅜	$1.57



PARTING STOP

No.	Size	Fir	Y. P.
8432	½×¾	$1.05	$1.20

BAND MOULD

No.	Size	Fir
8176	¾×1¾	$2.10

GLASS BEAD

No.	Size	Pine
G-11	⅜×3/16	$1.35
G-12	⅜×¾	1.35

GLASS BEAD

No.	Size	Pine
G-13	½×3/16	$1.35
G-14	3/16×⅜	1.35

GLASS BEAD

No.	Size	Pine
G-15	¼×⅜	$1.35
G-16	3/16×¼	1.35

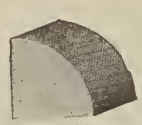
COVE

No.	Size	Fir	Y. P.	Plain Oak
8060	¾×⅞	$1.05	$1.20	$2.85
8061	¾×1⅛	1.31	1.50	

Above prices per 100 lineal feet.
Random lengths, 6 feet and longer.
Specified lengths (subject to stock), add 10%.
Less than 500 feet of a size and kind, add 10%.

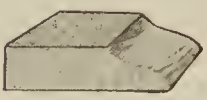
St ir-
Work
C·tinet
Work

INSIDE MOULDINGS



QUARTER ROUND

No.	Size	Fir	Y. P.	Plain Oak
8065	¾×¾	$1.05	$1.20	$2.85



STOPS

No.	Size	Fir	Y. P	Plain Oak
8082	⅜× ⅞	$1.05	$1.20	....
8083	⅜×1⅛	1.05	1.20	....
8084	⅜×1⅜	1.15	1.32	....
8085	⅜×1⅝	1.47	1.68	....
8094	½× 1⅞	2.36	3.03	....
8095	½×1⅝	2.10	2.40	$5.70
8096	½×1⅜	1.57	1.80	4.27
8097	½×1⅛	....	1.50	....

STOPS

No.	Size	Fir	Y. P.	Plain Oak
8119½	½×1⅜	$1.57	$1.80	$4.27
8120½	½×1⅝	2.10	2.40	5.70

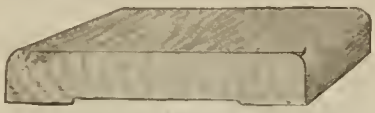
PICTURE MOULDING

No.	Size	Fir	Y. P.	Plain Oak
8264	¾×1¾	$2.10	$2.40	$5.70

Above prices per 100 lineal feet.
Random lengths, 6 feet and longer.
Specified lengths (subject to stock), add 10%.
Less than 500 feet of a size and kind, add 10%.

JOHN A. GAUGER & COMPANY

INSIDE MOULDINGS

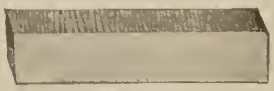


CASING

No.	Size	Fir	Y. P.	Plain Oak
8308	¾×3⅝	$5.00	$5.25	$11.97
8308½	⅝×3½	5.00	5.25	11.97
8309	¾×4¼	6.25	6.56	14.25
8310	¾×4¾	7.50	7.88	17.10
8311½	¾×5½	7.50	7.88	18.52
8312	⅝×5½	7.50	7.88	18.52

STOOL

No.	Size	Fir	Y. P.	Plain Oak
8267	1⅛×3⅝	$7.42	$8.91	$18.81



APRON

No.	Size	Fir	Y. P.	Plain Oak
8641	¾×3⅝	$5.00	$5.25	$11.97
8641½	⅝×3⅝	5.00	5.25	11.97

BACK BAND TRIM

No.	Size		Fir	Y. P.	Plain Oak
8308	¾×3⅝	Casing	$5.00	$5.25	$11.97
8378	1⅛×1⅛	Back Band	2.46	3.16	6.69
8308½	⅝×3½	Casing	5.00	5.25	11.97
8378-A	13/16× 13/16	Back Band	1.31	1.50	3.55

HEAD CASING

No.	Size	Fir	Y. P.	Plain Oak
9308	¾×3⅝	$5.00	$5.25	$11.97
9308½	⅝×3½	5.00	5.25	11.97
9309	¾×4¼	6.25	6.56	14.25

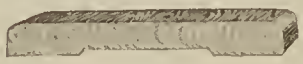
Above prices per 100 lineal feet.
Random lengths, 6 feet and longer.
Specified lengths (subject to stock), add 10%.
Less than 500 feet of a size and kind, add 10%.

St ir-
W'ork
C'Linet
Work

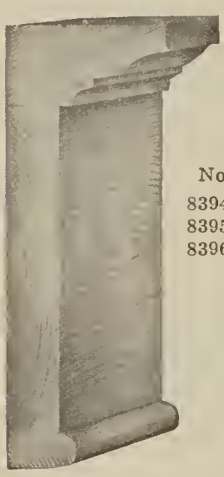
JOHN A. GAUGER & COMPANY

INSIDE MOULDINGS

CHAIR RAIL

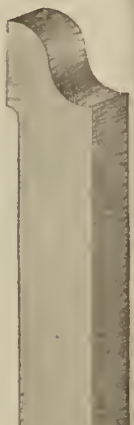


No.	Size	Fir	Y. P.	Plain Oak
9003	⅜×3½	$5.00	$5.36	$11.97



CAP TRIM

No.	Size		Fir	Y. P.	Pl. Oak
8394	¾×4⅝	Hd. Cas.	$6.25	$6.56	$15.67
8395	11/16×1	Filet	1.15	1.32	3.14
8396	1⅛×2¼	Cap Mld.	4.68	5.60	11.84



CASING AND BASE

No.	Size	Fir	Y. P.
8384	¾×4¼	$6.25	$6.56
8385	¾×5¼	7.50	7.88
8386	¾×7¼	9.99	10.48

Above prices per 100 lineal feet.

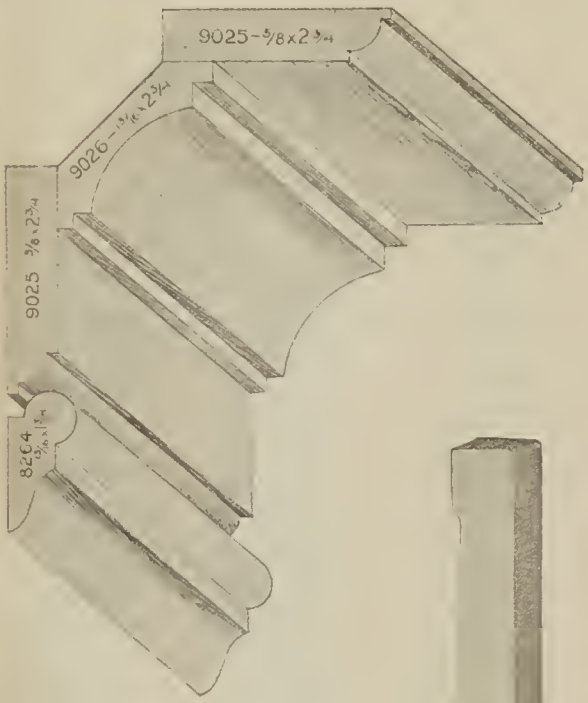
Random lengths, 6 ft. and longer.

Specified lengths (subject to stock), add 10%.

Less than 500 feet of a size and kind, add 10%.

JOHN A. GAUGER & COMPANY

INSIDE MOULDINGS



CORNICE COVE

Price per 100 ft. Three members, 9025 and 9026 complete, K. D. Picture Mould additional.

	Fir	Y. P.	Plain R. Oak
Cornice Cove, 3 Mem. K.D.	$10.13	$12.15	$25.65
Picture Mould, No. 8264..	2.10	2.40	5.70

ROUND EDGE BASE

No.	Size	Fir	Y. P.	Plain R. Oak
8506	¾×7¼	$9.99	$10.48	$22.80
8506½	¾×5½	7.50	7.88	18.52
8507	⅝×7¼	9.99	10.48	22.80
8507½	⅝×5½	7.50	7.88	18.52
8422	½× ¾	1.05	1.20	2.85

All prices per 100 lineal feet.

Random lengths only, 6 ft. and longer.

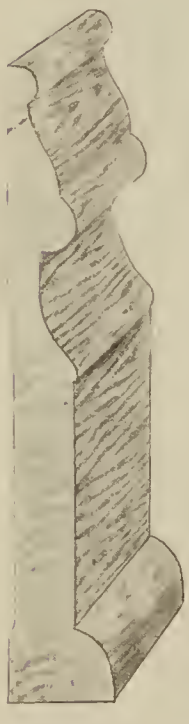
Specified lengths (subject to stock), add 10%.

Less than 500 feet of a size and kind, add 10%.

St ir-
W'ork
C·Linet
Work

JOHN A. GAUGER & COMPANY

INSIDE MOULDINGS



Base No. 8421
Base Mld. No. 8420
Shoe No. 8422

Base No. 8426
Shoe No. 8422

Base No. 8505
Base Mld. No. 8500
Shoe No. 8422

No.		Size	Fir	Y. P.	Plain Oak
8420	Base Mould	¾×2¼	$3.10	$ 3.70	$ 7.84
8421	Base	¾×7¼	9.99	10.48	22.80
8422	Shoe	½× ¾	1.05	1.20	2.85
8426	Base	¾×7¼	9.99	10.48	22.80
8500	Base Mould	¾×1¾	2.36	3.03	6.40
8505	Base	¾×5½	7.50	7.88	18.52

Above prices per 100 lineal feet.
Random lengths, 6 ft. and longer.
Specified lengths (subject to stock), add 10%.
Less than 500 feet of a size and kind, add 10%.

JOHN A. GAUGER & COMPANY

INSIDE MOULDINGS

PANEL STRIP

No.	Size	Fir	Y. P.	Plain Oak
9004	☆×1¾	$1.47	$1.68	$3.99
9006	☆×2¼	2.10	2.40	....

HOOK STRIP

No.	Size	Y. P.
8627	⅝x2½	$3.70

SHELF CLEAT

No.	Size	Y. P.
8242	¾×1⅞	$3.37

Above prices per 100 lineal feet.
Random lengths, 6 feet and longer.
Specified lengths (subject to stock), add 10%.
Less than 500 feet of a size and kind, add 10%.

No. 8446

No. 8875

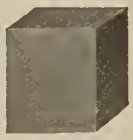
ASTRAGALS

No.	Size		W. P.	Plain Oak
8446	¾×2⅜	Per Pair	$1.80	$3.30
8875	1⅝×2½	Each	1.20	2.25

St ir-
W'ork
C:Linet
Work

SCREEN STOCK

Stile



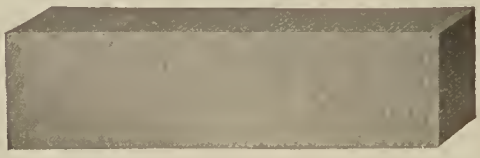
Bar

Stile No. 8465 ¾×1¾ White Pine.....$2.70
Stile No. 8462 1⅛×1¾ White Pine..... 4.46
Bar No. 8463 ¾×1⅛ White Pine..... 1.69

Stile

Slide

Stile No. 8466 ¾×1¾ White Pine.....$2.70
Slide No. 8467 ¾×⅝ White Pine..... 1.35



Bottom Rail

Bottom Rail No. 8464 ¾×2¾ White Pine.....$4.05
Bottom Rail No. 8461 1⅛×2¾ White Pine..... 6.75

Mould No. 8139 or No. 8140—Fir.....$0.84

Above prices, per 100 lineal feet.

Random lengths, 4 feet to 16 feet.

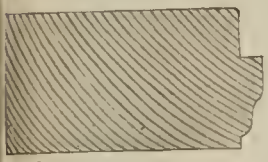
Less than 500 feet of a size and kind, add 10%.

JOHN A. GAUGER & COMPANY

SASH AND WINDOW STOCK

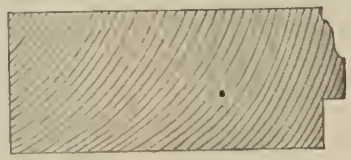
WHITE PINE

STILE OR TOP RAIL



1⅜×2 in. face..... $ 7.50
1¾×2 in. face..... 10.35

BOTTOM RAIL



1⅜×3 in. face..... $10.50
1¾×3 in. face..... 14.47

BOTTOM CHECK RAIL **TOP CHECK RAIL**

For 1⅜ Win. $6.00 For 1⅜ Win. $6.00
For 1¾ Win. 7.12 For 1¾ Win. 7.12

Dividing Bars

	1/16 in.	⅜ in. For 1⅜ sash	⅞ in. For 1¾ sash
1/16 in.		$3.00	$3.37
⅜ in.		3.00	3.37
⅞ in.		4.50	6.37

Above prices per 100 lineal feet.
Random lengths 6 to 16 feet.

St ir-
W'ork
C·Linet
Work

STAIR NEWELS

Chicago "D"
Plain Cap—No Carving

Chicago "F"

Chicago "G"

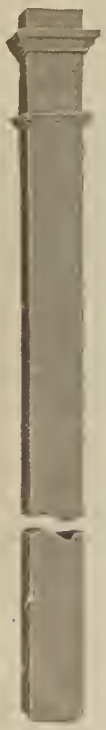
MAIN NEWELS, SELECTED STOCK

6 inch shaft — 4 foot length — Long base

	Yellow Pine	Plain Oak
Chicago "D"	**$6.55**	**$7.80**
Chicago "F"	**6.30**	**7.65**
Chicago "G"	**5.55**	**6.65**

Made from strictly kiln dried stock. Workmanship and material high grade. Send us a trial order and be convinced of the fact that they are the best on the market.

All stair newels crated and wrapped in paper at a minimum charge of 38c per bundle.



Illinois "D"

ANGLE NEWEL

5 inch shaft, extra long.

	Yellow Pine	Plain Oak
Illinois "D"	**$4.75**	**$6.30**

All stair newels crated and wrapped in paper at a minimum charge of 38c per bundle.

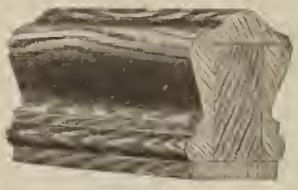
G-1079

TURNED STAIR BALUSTERS

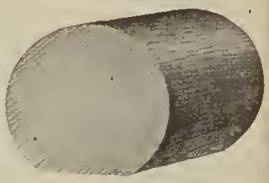
		Fir
G-1079	1¾×28 in.	**22c**
G-1079	1¾×32 in.	**24c**

Stair-Work Cabinet Work

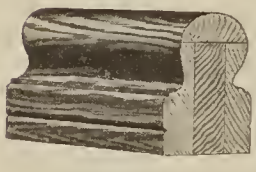
STAIR RAILS



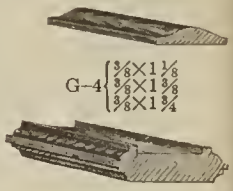
G–0, 2¾×3¾



G–5, 1¾×2



G–1, 2⅜×3



G–4 { ⅜×1⅛, ⅜×1⅜, ⅜×1¾ }

G–3, ⅝×2¾

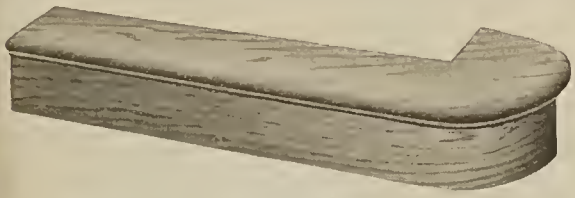
		Yellow Pine	Plain Oak
G–0	per lineal foot,	**$0.55**	**$0.70**
G–1	per lineal foot,	**.51**	**.66**
G–5	per lineal foot,	**.12**	**.21**
G–3 Rabb. 1⅛″–1⅜″–1¾″	per lineal foot,	**.06**	**.12**
G–4	per lineal foot,	**.03**	**.06**

Stair Rail, Shoe and Fillet wrapped in Paper a inimum charge of **38c** per bundle.

SQUARE STAIR BALUSTERS

	Yellow Pine	Plain Oak
1⅛×1⅛×28″ S.4S	**$0.12**	**$0.21**
1⅛×1⅛×32″ S.4S	**.12**	**.21**
1⅜×1⅜×28″ S.4S	**.24**	**.30**
1⅜×1⅜×32″ S.4S	**.24**	**.30**
1¾×1¾×28″ S.4S	**.30**	**.50**
1¾×1¾×32″ S.4S	**.30**	**.50**

CIRCLE END TREADS AND RISERS



No. G-988

No. G-989

Carried in stock, Tread 1⅛×11 inches, Rise ¾×8 inches; Machine Sanded. Can be cut to size required.

Note—In ordering state RISE and RUN needed, and also whether RIGHT or LEFT HAND.

For Stairs Made	Y. P.	Plain Oak
G-988—Up to 3 ft. 6 in. wide	$11.25	$14.65
G-988—Up to 4 ft. 6 in. wide	12.40	16.35
G-989—Up to 3 ft. 6 in. wide	10.15	13.50
G-989—Up to 4 ft. 6 in. wide	11.25	15.20

Circle End Treads Wrapped in Paper at a minimum charge of 38c per bundle.

PLAIN TREADS AND RISERS

Nosed, Machine Sanded, Ready to Set Up.

	Y. P.	Plain Oak
Treads, 1⅛×10¼ in., 3 ft. 5 in. long	$1.92	$3.03
Treads, 1⅛×11¼ in., 3 ft. 5 in. long	2.02	3.15
Risers, ¾×7½ in., 3 ft. 5 in. long	1.13	1.57

STAIR STRINGS

G-20
Wall String

G-21
Face String

	Y. P.	Pl. Oak
G-20—¾×11 Wall String not housed, per foot..	**$0.27**	**$0.44**
G-21—¾×11 Face String not cut, per foot.....	**.27**	**.44**

For housing G-20 for treads and risers, add to above prices:
Per foot, **$1.13.**

For sawing G-21 for treads and risers, add to above prices:
Per foot, **$1.13.**

NOTE.—When order ing strings housed or sawed out, be sure to give number of treads and risers to be used, and measurements from face to face of risers and from face to face of treads. If possible send rough sketch with measurements marked on.

G-22
Landing Tread

	Y. P.	Pl. Oak
G-22—1⅛×3½×3–5 Rabb. 13/16 each	**$1.13**	**$1.47**

G-23
Return Nosing

G-23—1⅛×1⅛, per foot.....	**$0.07**	**$0.09**

G-24
Cove

G-24—¾×⅞, per foot	**$0.03**	**$0.05**

JOHN A. GAUGER & COMPANY

BREAKFAST SET

G-605

*Each set includes one Table and two Seats. The table ends or standards are completely put together as shown, other parts are K. D., but completely machined, ready to assemble.

Table top is 2–6 wide, 4–10 long and 2–6 high. Seats are 1–6 wide, 5–0 long and 3–2 high at top of backs.

Made for opening 5–6 wide and 5–0 deep.

G-605—White Pine, K. D. **$31.50**

COLONNADE

G-600

We carry these Columns and Pedestals in stock in Yellow Pine and Plain Red Oak, made for openings 6 ft. 8 in. to 8 ft. 0 in. high for jambs both 5½ in. and 7½ in. in width.

Pedestals for this Design are made 2 ft. wide and 2 ft. high.

Columns 6×6×6–0.

WORKMANSHIP IS UNEXCELLED

Note—Prices include two Columns and two Pedestals only, wrapped and packed for shipment. Jambs, Trim and Base are extra.

	Yellow Pine	Plain Oak
G-600—2 Pedestals and 2 Columns only.....	**$31.50**	**$36.00**

COLONNADE

G-603

Pedestals are 2-6 wide, 4-0 high, made to fit any jamb 7½ inches or less: adjustable shelves as shown, with the door in each pedestal glazed D. S. The opposite side of the pedestal is paneled. Unless otherwise ordered we furnish pedestals with doors opening into the same room, but if desired they may be had to open into opposite rooms.

Columns are 8×8—4-0 square, tapered.

Note

Our prices do not include Casing, Head Casing Jambs or Hardware.

		Yellow Pine	Plain Red Oak
G-603.	2 Pedestals and 2 Columns only	**$70.50**	**$78.00**

K. D. KITCHEN CUPBOARD FRONT

G-701 —4-0×8-0. White Pine **$22.50**

Above price includes:
- 1 Top Front put together as shown.
- 1 Bottom Front put together as shown.
- 2 Drawers put together as shown.
- 1 Pair Sash Doors—Glazed Plain.
- 1 Pair Paneled Doors.

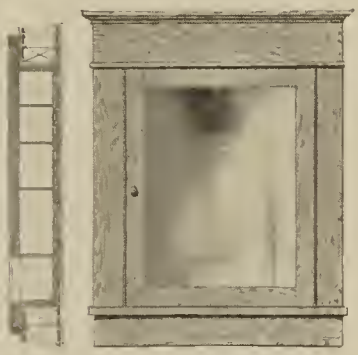
No Ends, Top, Back or Shelving included.

For Countershelf 1⅛ in. thick add **$2.25.**

No Hardware Included

MEDICINE CABINET

G-614



G-990

A Bathroom is not complete without a Medicine Cabinet

Glazed with Shock Mirror.

Glazed with Finest Quality Bevel Plate Mirror.

Design	Size of Wall Opening	Size of Mirror	Yellow Pine
G-614	1-9×2-1¾	16×16 Shock Mirror	$ 7.95
G-614	1-9×2-1¾	16×16 Bev. Plate Mir.	12.30
G-990	1-9½×2-4½	16×20 Shock Mirror	9.00
G-990	1-9½×2-4½	16×20 Bev. Plate Mir.	14.25

No Hardware Included

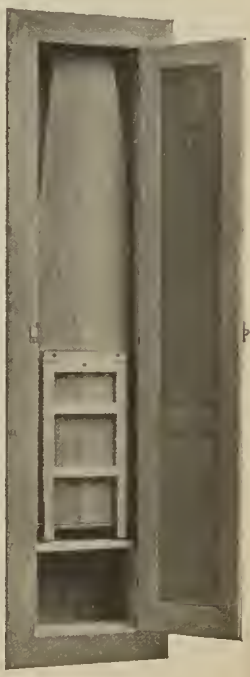
CABINET IRONING BOARD

The Cabinet Ironing Board is one of those modern labor-saving, comfort-giving conveniences so popular with housewives that it is finding a place in all new home building plans.

For the housekeeper to see it is for her to want it, and because of the ease with which the unit can be set into the wall it is being installed in old homes as well as new.

It is a convenience no home owner can consistently leave out of his building plans. The man who builds to rent or sell finds installing the Gauger Cabinet Ironing Board an investment paying greater dividends than any other feature of the building. It helps get higher rentals and higher sale price.

Open—Ready for Use



Boards Closed Up

JOHN A. GAUGER & COMPANY

Complete—All casings on, door fitted and hung, Nickel Plated Hardware attached, all ready for installation in old homes as well as new.

Measurements—Width 14 ins., height 66¼ ins., depth 4⅛ ins., made to line with 6-8 door. At least ¼ in. to be allowed in width for rough opening.

Wood—Built of thoroughly seasoned wood by experienced cabinet makers it will not warp, shift or wobble. Wearing parts and braces of hardwood. Cabinet has 3-ply hardwood panel back to insure rigidity. It will last a lifetime.

Exclusive Features—In addition to the full length board there is a sleeve board operating independently of the other. Both are shaped and smoothed so that pad or clothes work without trouble. Boards lock automatically both when the door is open and when closed. Electrical socket can be installed at the side or bottom.

There's a want for this convenience in Every Home

1 to 4 Cabinets.....$21.45 each
5 to 9 Cabinets.....20.70 each
10 or more Cabinets .....19.75 each

Cabinet Closed

GRADES OF FIR DOORS

(Explanatory)

Fir Doors, by reason of the entirely different character of the wood from which they are manufactured, do not follow the grades established for doors manufactured from other woods. The average No. 1 Fir Door will compare favorably in grade with the usual A. A. A. of the Official List when extra finished, besides showing beauties of grain not found in soft or other semi-hardwood doors.

The No. 1 Door, which is usually finished in the natural or with transparent stains, is graded so that any defects admitted will not affect detrimentally the appearance of the door after it has received the finish.

The No. 2 Door as graded is primarily a high grade paint or enamel finish door and the selects are frequently used for transparent stains.

The No. 3 Door, which is supplied in limited quantities, is equally substantial, but the defects are of such a character that this door must ordinarily be used for paint finish.

It is impossible to maintain absolutely arbitrary rules in fixing grades, and slight variations within reason and governed by practical common sense may be expected.

A shipment of any grade must represent a fair average of that grade and must not consist of an unfair proportion of the better or poorer doors of such grade.

GRADES

(Definite)

No. 1 DOOR

Material in No. 1 Fir Doors must be clear with the exception that each stile may contain a carefully repaired pitch seam, not over 3½ inches long, not over 35 inches from the bottom of the door. Bottom rail may contain the same defects as the stiles. Not more than two defects on each side of door. Bright sap not considered a defect.

Workmanship must be good.

No. 2 DOOR

Stiles in No. 2 Doors may each contain two sound knots not over ⅝ inch in diameter, or two carefully repaired pitch seams not over 6 inches long, or slightly stained material. Bottom rails and wide lock rails may contain the same defects as the stiles. Rails and muntins not over one defect in each. Panels may each contain slightly discolored material and one small pitch seam, not over 3½ inches long. Not over ten defects on each side of a door.

Workmanship must be good.

No. 3 DOOR

Stiles in No. 3 Doors may each contain discolored material, sound knots not over 1½ inches in diameter, and pitch seams not over 8 inches long.

Bottom rail and wide lock rails may each contain the same defects as stiles.

Other rails and muntins proportionate defects.

Panels may each contain pitch seams, tight knots not over ½ inch in diameter and discolored material.

This grade is suitable for paint only.

Mixed woods admitted.

Defects in workmanship allowed.

OFFICIAL GRADES
SASH, DOORS AND BLINDS

Adopted by the Wholesale Sash, Door and Blind Manufacturers' Association of the Northwest.

DOORS

No. 1 Quality. Material in No. 1 Doors must be Clear, with the exception that water stains and small pin knots not exceeding one-fourth (¼) inch in diameter may be admitted. No piece to contain more than one (1) such defect and no door more than a total of five (5) such defects; white sap not considered a defect. Workmanship must be good.

No. 2 Quality. Material in No. 2 Doors may contain knots not to exceed one (1) inch in diameter, and blue sap showing on one or both sides not to exceed twenty-five (25) per cent of the entire door surface, and gum spots showing on one (1) side of a piece only and other slight defects, shall not exceed eight (8) in number on each side and each white pine stile, bottom and lock rail must contain at least one (1) and not to exceed two (2) such defects; plugs admitted and not regarded as a defect. Slight defects in workmanship admitted.

WINDOWS

Check Rail Windows may contain one (1) knot one-fourth (¼) inch in diameter in each piece of a window. White sap may be admitted. Workmanship must be good.

Plain Rail Windows and Sash may contain blue sap and small knots.

BLINDS

No. 1 Outside Blind for paint must be made of sound lumber and may contain small sound pin knots, water stain and white sap. Slight imperfections in workmanship also admitted.

No. 2 Outside Blinds must be made of sound stock which may contain sound knots up to one-half (½) inch in diameter and any amount of either white or blue sap. Slight imperfections in workmanship admitted.

WOODS ADMISSIBLE

Woods other than Michigan, Wisconsin and Minnesota or Western Pine may be admitted in Doors, Blind and Windows.

DIRECTIONS FOR ORDERING

Time, Annoyance and Expense Can Be Saved by Noting and Following Closely the Suggestions Below:

We will understand all orders and inquiries are for Regular Western Style and Sizes as described in this catalog, unless specifically ordered otherwise.

Be explicit in ordering. Do not assume that we know what you want.

Always give width first, length or height second, then thickness.

Always use inches to designate glass size, and feet and inches for openings or outside measurements.

SASH AND WINDOW

The term "Sash" indicates only one piece to fill opening.

The term "Window" indicates two pieces (upper and lower sash).

State size of glass, number of lights, opening (unless regular stock) and thickness. State whether open or glazed, and if glazed whether single or double strength.

If a window whether check or plain rail.

Where a window or sash is ordered with top and bottom lights of different heights (example, 2-lt. 40x 30x38), it is understood that the first measurement (40) is the width of both lights, that the second measurement (30) is the height of the top light, and that the third measurement (38) is the height of the bottom light.

If segment or circle head give number of style desired and radius of circle or segment if not regular. When Circle Head not otherwise specified we will furnish Style No. 2 with a radius one-half the width of the sash, less the width of the stile, and for Segment Head Style No. 4 with a radius the width of the sash, less the width of the stile.

When an odd sash or window is ordered always give both glass size and number of lights and outside opening, and, if possible send sketch.

If glass sizes only are given, we will understand that regular stock widths of stiles, rails and bars are required.

Note—All windows and sash are understood to be glazed unless ordered open specifically.

DOORS

State width, height and thickness, number of panels and arrangement of same and quality.

State style of sticking unless O. G. is desired.

If moulded, state whether flush or raised mould one or two sides.

If odd, send sketch or detail.

Odd doors will be made with regular stock widths of stiles, rails, muntins and panels unless specifically ordered otherwise.

Goods Damaged in Transit

It is, however, a part of **Gauger Service** to assist our customers in collecting their claims where our shipment reaches them in a damaged condition, but you must support any claim you make by adhering to the following instructions strictly:

You must examine the shipment before you take it from the railroad station. If a shortage or any breakage is found **insist upon the Station Agent making a record of same on the Expense Bill** before receiving the goods or paying the freight. If you do this, you can't lose; if you don't, you do; if you give the Railroad Company a clear receipt, you do so at your own risk. Notify us at once of any case where the Railroad Agent refuses to make proper endorsement of damage or loss on the Expense Bill.

All Claims against Railroad Companies **must be filed within 4 months** from date of shipment; otherwise they will be refused.

Terms of Sale

TERMS: 30 days net on open account for carloads as well as local shipments. Two (2%) for prompt cash, 10 days. On accounts of $500.00 or more, **60 Day Trade Acceptance** (invoice dating) will be received in settlement, provided settlement is forwarded promptly.

Gauger's PRICE and GUIDE STOCK LIST

No. 425-A
April 1st. 1925

JOHN A. GAUGER & Company

Twenty-Second at Laflin, Chicago, U.S.A.